

1971

U. Y. N.

EXTRAS

CR-6A
(Apr. 1962)

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

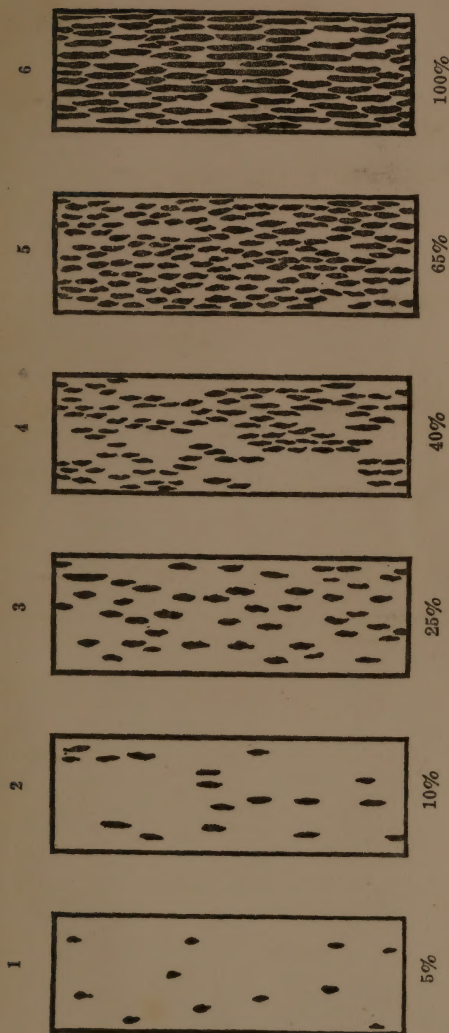


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook. The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Group I

Rel. 10E

Sown: 3-30, FLUSHED: 4-1

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1	Stg 687005	101	6/25	7/26	46
	VEGOLD - CI 9556 X Dawn	206	6/25	7/26	48
		304	6/25	7/26	48
	CI. 9837	412	6/25	7/26	48
	(Stg 306)		6-25	7-26	48
			87	118	
			Held 2nd and 10-8		
2	B6311A55P4-5-8	102	6/24	7/26	47
	B.P. X Dawn	215	6/23	7/26	49
		308	6/23	7/26	49
	CI. 9708	416	6/23	7/26	48
	(103)		6-23	7-26	48
			85	118	
			Held. 2nd 10-8		
3	OFF RR-250 Mm X	103	6/20	7/23	44
	CI 6008-13d.	209	6/20	7/23	44
		312	6/20	7/23	44
	CI. 9854	407	6/21	7/23	43
	(C. 5296)		6-20	7-23	44
			82	115	
			Held 2nd 10-22		
4	Stg 687914	104	6/24	7/26	45
	VEGOLD - CI 9556 X Dawn	207	6/23	7/26	47
		301	6/23	7/26	44
	CI. 9838	414	6/23	7/26	46
	(Stg 313)		6-23	7-26	46
			85	118	
			Held. 2nd 10-8		

MILLING

YIELD DATA

'LODG. ING	BUS. WT.(LB.)	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
00000	44.9	50.6 70.1	1032 1089 1064 1013	5397	
00000	45.7	51.2 71.2	999 1050 998 954	5140	
00000	42.8	44.4 72.3	965 1045 1008 991	5150	
00000	43.7	52.0 70.5	983 1030 939 972	5042	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
5	B6311A4433-5-1-3-4	105	6/25	7/26	47
	B.P. X Dawn	213	6/25	7/26	47
		302	6/25	7/26	45
	C.I. 9870	415	6/25	7/26	46
	(1218)		6-25	7-26	46
	HR-1		87	118	
			Hold. 2nd	10-8	
6	RR-TIL X 6001C	106	6/22	7/23	45
		216	6/22	7/23	46
		307	6/22	7/23	45
	C.I. 9855	413	6/22	7/23	45
	(C. 5269)		6-22	7-23	45
			84	115	
			Hold. 2nd	10-22	
7	Stg 687923	107	6/24	7/26	47
	VEGOLD-CI. 9556 X Dawn	212	6/23	7/26	47
		315	6/23	7/26	44
	C.I. 9839	411	6/23	7/26	46
	(Stg LP-38)		6-23	7-26	46
			85	118	
			Hold. 2nd	10-8	
8	BELLE PATNA	108	6/26	7/26	52
		210	6/24	7/26	53
	C.I. 9433	305	6/25	7/26	51
		401	6/25	7/26	50
	(Fol.)		6-25	7-26	52
			87	118	
			Hold. 2nd	10-8	

YIELD DATA

LOGG. ING	Bu. WT. (LB)	HEAD TOTAL	GMS. PER ROW	ACRE YIELD LBS.	
010000	44.0	45.9 70.1	1093 1145 1124 1070	5695	
010000	42.5	51.4 71.4	1069 1036 1040 1015	5346	
010000	44.3	47.1 70.2	1037 1049 1031 1032	5330	
010000	45.2	46.2 71.1	1129 1150 1128 985	5644	

STUBBLE CROP				TOTAL
		N/d.	Gm./PLT	YIELD lb./A.
5	B6311A4433-5-1-3-	10/8	239	
	B.P. X DAWN		197	
			200	
	CI. 9870		198	
	(1218)			1072 6767
	HR-1			
6	RR-TIL X 6001	10/22	197	
			184	
			184	
	CI. 9855		161	
	(C. 5269)			933 6279
7	STg 687923	10/8	245	
	VEGAD-CI. 9556 X DA		246	
			220	
	CI. 9839		211	
	(STg LP-3)			1185 6515
8	BELLE PATNA	10/8	239	
			213	
	CI. 9433		192	
			223	
	(F.D.)			1114 6758

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS.

1093

1145

1124

1070

5696

1069

1036

1040

1015

5346

1037

1049

1031

1032

5330

1129

1150

1128

985

5644

9

	ORDER No.	Date		Plant hgt. (in.)
		1st Head	Full Ripe	
B66/6A2-38-RK-7-4	109	6/26	7/28	48
BLB. X (B.P.X.D.)	203	6/26	7/28	47
	313	6/25	7/28	48
CI. 9871	402	6/25	7/28	45
(1230)		6-26	7-28	47
		88	120	
HR-4				
		H'd. 2nd 10-22		

10

RR-250M X 628/188	110	6/19	7/23	50
	214	6/19	7/23	49
	311	6/19	7/23	48
CI. 9856	406	6/19	7/23	48
(G. 5285)		6-19	7-23	49
		81	115	
Seg. for many characters				
		H'd. 2nd 10-22		

11

Stg 687928	111	6/23	7/23	45
AGD-CI. 9556 X D.M.	205	6/23	7/23	44
	316	6/23	7/23	44
CI. 9840	409	6/23	7/23	46
(Stg LP-39)		6-23	7-23	45
		85	115	
measures distorted given!				
		H'd. 2nd 10-8		

12

B66/6A2-38-BK-198	112	6/26	7/28	48
BLB. X (B.P.X.D.)	201	6/26	7/28	45
	306	6/25	7/28	47
CI. 9872	408	6/26	7/28	44
(1233)		6-26	7-28	46
		88	120	
HR-5				
		H'd. 2nd 10-22		

YIELD DATA

' LODG. ING	Bu. WT. (LB.)	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	BU.
0 0 0 0 0 0	45.4	50.3 71.8	1124 1191 1131 1030	5752	
0 0 0 0 0 0	41.5	52.4 71.1	1056 1034 1081 996	5356	
0 0 0 0 0 0	44.6	52.1 70.5	1020 1039 960 1029	5202	
0 0 0 0 0 0	45.4	51.6 70.9	1167 1058 1147 1096	5736	

STUBBLE CROP

TOTAL
YIELD
kg./ha.

Harv.

Gm./Plot

kg./ha.

9

B66/6A2-38-BK7-
BLB. X (B.P.X.D.)

10/22

155

134

126

CI. 9871

227

(1230)

825

6577

HR-4

10

RA-250M X 62B1.

10/22

244

236

198

CI. 9856

209

(G. 5285)

1140

6496

Sag. for me

11

STg 687928

10/8

268

WGLD-CI. 9556 X DMA

257

225

CI. 9840

238

(STg LP-3)

1270

6472

minimise risk

12

B66/6A2-38-BK19.

10/22

253

BLB. X (B.P.X.D.)

180

147

CI. 9872

172

(1233)

966

6702

HR-5

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.	PL.
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1124		
1191		
1131		
1030		

5752

1056		
1034		
1081		
996		

5356

1020		
1039		
960		
1029		

5202

1167		
1058		
1147		
1096		

5736

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
13	Pt. 245717 X CHO	113	6/26	7/28	49
		211	6/26	7/28	50
		314	6/25	7/28	49
	CI. 9857	404	6/25	7/28	49
	(C. 5279)		6-26	7-28	49

88

120

Leaves blank!

Hv'd. 2nd 10-8

Numerous distorted glumes.

14	ST, 697717	114	6/24	7/23	46
	VEGOLD - CI. 9556 X DRA	204	6/23	7/23	46
		303	6/23	7/23	46
	CI. 9841	410	6/23	7/23	46
	(St. LP-58)		6-23	7-23	46

85

115

Hv'd. 2nd 10-8

Some distorted glumes

15	B6616A 2-38-BH3	115	6/26	7/26	48
	Bll. X (B.P. X P.)	208	6/26	7/26	46
		310	6/25	7/26	47
	CI. 9873	403	6/25	7/26	47
	(316)		6-26	7-26	47

88

118

Hv'd. 2nd 10-22

16	RR4-RR250M X Bll.	116	6/24	7/26	46
		202	6/24	7/26	45
	CI. 9858	309	6/24	7/26	44
		405	6/24	7/26	45
	(C. 5300)		6-24	7-26	45

86

118

Hv'd. 2nd 10-8

YIELD DATA

LODG. ING		BU. WT.	HEAD TOTAL	GMS PER ROW	GRE YIELD	
					LBS.	EA.
0				993		
0				994		
0				926		
0		44.3	52.5	901		
0			71.4		4904	
0				1017		
0				1009		
0				983		
0		44.6	50.4	1063		
0			70.2		5233	
0				1153		
0				1191		
0				1112		
0		45.2	48.4	1087		
0			70.6		5839	
0				1112		
0				1044		
0				1089		
0		44.0	39.4	1088		
0			70.5		5567	

ST4BOLE Crop

TOTAL

		ORDE No	H/Ld.	Gn./Plot	Wt./A.	YIELD Wt./A.
13	Pt. 245717 X CHO	11	10/8	268		
		21		237		
		31		182		
		40		224		
	CI. 9857					
	(C. 5279)				1171	6075

Some blanket
Dumetia distorted

14	ST. 697717	11	10/8	280		
		20		251		
		30		244		
		41		250		
	VEGOLD - CI. 9556 X DRA					
	CI. 9841					
	(ST. LP-58)				1317	6550

Some distorted

15	B6616A2-38-OK-3	11	10/22	277		
		21		173		
		31		153		
		41		188		
	Bll. X (B.P. X P.)					
	CI. 9873					
	(316)				1016	6855

16	RR4-RR2504 X Bll.	11	10/8	247		
		21		192		
		30		209		
		41		207		
	CI. 9858					
	(C. 5300)				1099	6666

YIELD DATA

GMS PER ROW	GRE YIELD LBS.
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993

994

926

901

4904

1017

1009

983

1063

5233

1153

1191

1112

1087

5839

1112

1044

1089

1088

5567

* FULL RIPE & HV. DATE SAME

Group II

BLK. IIE

Sown: 3-30, Flushed 4-1

EMERGED: 4-15

		ORDER NO.	Date *		Plant hgt. (in.)
			1st Head	Full Ripe	
21	Stg 6610344	121	7/1	8/10	50
	NOVA 66 X PALMYRA	227	7/1	No. Hv.	53
		330	7/1	8/2	52
	CI. 9842	424	7/1	8/10	51
	(Stg M107)		7-1	8-10	52
			93	133	
	Reg II not harvested; all seed rotted from early lodging! Hv'd. 2nd 11/5				
22	B5818A15-77-8X-11	122	7/3	8/10	44
	G41FROSE X PE 215936	233	7/3	8/10	43
		325	7/4	8/10	42
	CI. 9685	430	7/3	8/10	43
	(10)		7-3	8-10	43
			95	133	
	HR-31 Hv'd. 2nd 11/5				
23	NATO X RR. Boz4	123	6/20	7-20	42
		228	6/20	7-20	44
	CI. 9623	324	6/20	7-20	42
		434	6/20	7-20	41
	(101)		6-20	7-20	42
			82	112	
	Hv'd. 2nd 11/1				
24	Stg 661754	124	7/1	8/2	49
	NOVA 66 1/2 X PALMYRA	231	7/1	8/2	52
		327	7/1	8/2	52
	CI. 9711	432	6/30	8/2	49
	(Stg M103)		7-1	8-2	51
			93	125	
	Hv'd. 2nd 11/1				

* Most lodging occurred
on 7/22/71; also heavy
windstorm 7/29/71.

10

				YIELD DATA		
LODG- ING		Bu. WT.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	
70%				1126		
80				-	(10474)	
80				948		
70		47.1	55.8	1066		
<u>75</u>			71.5		5382	
30%				1290		
10				1201		
10				1347		
0		45.4	578	1325		
<u>10</u>			70.6		6636	
0				782		
0				838		
0				781		
0		46.3	59.2	891		
<u>0</u>			71.7		4230	
30%				1092		
60				1092		
20				1112		
50		45.4	60.7	1141		
<u>40</u>			70.8		5700	

Group II

BLK 11E

Sown: 3.30, Flushed 4-1

EMERGED: 4-15

*

STURABLE CROP

TOTAL
YIELD
lb/A.

		Hd.	Gm/PLT	lb/A.	
21	Stg 6610344 NOVA 66 X PALMYRA	11/5	243 — 185		
	CI. 9842 (Stg M107)		210	1094	6476
	Rep II not seed satted				
22	B5818A15-77-BK-1 GULF ROSE X PE 21593	11/5	258 173 169		
	CI. 9685 (10)		222	1056	7692
	HR-31				
23	NATO X RR-B02 CI. 9623	11/1	280 223 222 230		
	(101)			1227	5457
24	Stg 661754 NOVA 66 1/2 X PALM	11/1	232 217 175 200		
	CI. 9711 (Stg M103)			1059	6759

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.
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1126

—

948

1066

(1047 $\bar{x}$)

5382

1290

1201

1347

1325

6636

782

838

781

891

4230

1092

1092

1112

1141

5700

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
25	B6334A 2-18-25-3	125	7/1	8/10	42
	CI. 9545 X NOVA	221	7/2	8/10	45
		333	7/2	8/10	43
	CI. 9874	429	7/1	8/10	41
	(1402)		7-2	8-10	43
	HR-35		94	133	
	med. sunset		Hold. 2nd	11/5	
26	64R 1331 (gh)	126	6/22	7-20	41
		230	6/22	7-20	42
		335	6/22	7-20	42
	CI. 9859	421	6/22	7-20	41
	(G 5209)		6-22	7-20	42
			84	112	
			Hold. 2nd	11/1	
27	Stg 67M 6634	127	6/30	8/2	51
	NOVA 66 1/2 X PALMYRA	235	6/30	8/2	53
		331	6/30	8/2	52
	CI. 9843	423	7/1	8/2	51
	(Stg 1105)		6-30	8-2	52
			92	125	
			Hold. 2nd	11/5	
28	VISTA	128	6/28	8/5	48
		226	6/27	8/2	49
	CI. 9628-2	323	6/27	8/2	49
		435	6/27	8/2	48
	(115)		6-27	8-3	49
			89	126	
			Hold. 2nd	11/1	

YIELD DATA

LODGE- ING	Bu. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	
0			1409		
0			1345		
5			1300		
0	46.9	66.0	1279		
<u>70</u>		<u>74.2</u>		6852	
0			709		
0			*		
0			*		
0	45.7	58.1	807		
<u>0</u>		<u>70.1</u>		3896	
60%			1135		
80			979		
90			1056		
80	46.3	60.8	1027		
<u>73</u>		<u>70.0</u>		5392	
0			1104		
10			925		
30			984		
0	46.0	66.4	1107		
<u>70</u>		<u>74.8</u>		5294	

* Destroyed
by birds

STABLE CROP

TOTAL

Hvq.

Gm./Plot

lb./A.

YIELD
lb./A.

25

B6334A 2-18-2

11/5

267

CI. 9545 X Nov

142

129

CI. 9874

217

(1402

970

7822

HR-35

med. sun

26

64R 13316

11/1

253

235

210

CI. 9859

220

(65209

1180

5076

27

Stg 67M663

11/5

236

NOVA 66/2X Palm

176

133

CI. 9843

182

(Stg 410

934

6326

28

VISTA

11/1

267

204

CI. 9628-2

201

220

(115)

1146

6440

YIELD DATA

GMS PER ROW	ACRE YIELD	
	LBS.	Bu.

1409

1345

1300

1279

6852

709

*

*

807

3896

1135

979

1056

1027

5392

1104

925

984

1107

5294

* Destroyed
by birds

		ORDER No	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
29	B6334A2-1-8	129	7/2	8/2 *	42
	CI.9545 X NOVA	222	7/2	8/10	44
		334	7/2	8/10	43
	CI.9875	426	7/2	8/10	44
	(302)		7-2	8-10	43
HR-33	Free of blight!!		94	133	
	* Rep I cut early by mistake!		H'd. 2nd 11/5		
30	RR-250M X PI.215936	130	6-17	7-20	37
		232	6-17	7-20	34
	CI.9860	326	6-17	7-20	36
		433	6-17	7-20	34
	(C.5202)		6-17	7-20	35
			79	112	
	severe blight		H'd. 2nd 11/1		
31	ST ₂ 68M3836	131	7/4	8/2	48
	(NATO-LI9209 X ARN)	236	7/4	8/2	48
	X NORTHOSE	321	7/3	8/2	47
	CI.9844	428	7/4	8/2	48
	(ST ₂ MP.202)		7-4	8-2	48
			96	125	
			H'd. 2nd 11/1		
32	B6334A1-1-7-7-2	132	7/3	8/10	40
	CI.9545 X NOVA	234	7/3	8/10	40
		336	7/3	8/10	41
	CI.9876	422	7/3	8/10	42
	(303)		7-3	8-10	41
8/8			95	133	
	leafy blight				

YIELD DATA

LOGGING	By. wt.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0			1385		
0			1347		
10			1426		
0	48.3	66.5	1475		
<u>Tr</u>		73.6		7237	
0			894		
0			886		
0			855		
0	46.5	68.2	854		
<u>0</u>		73.6		4482	
0			1025		
20			987		
0			930		
0	46.6	65.3	1041		
<u>5</u>		71.2		5119	
0			1220		
0			1207		
0			1166		
0	47.4	63.7	1135		
<u>0</u>		72.7		6075	

STUBBLE CROP

TOTAL
YIELD
lb/A.

Hv.d.

GM./PLOT

lb/A.

29

B6334A2-1-0

CI. 9545 X Nov

11/5

172

113

200

168

CI. 9875

(302)

839

8076

HR-33

Free of 66

* Reg I cut

30

RR-250M X PI. 215

11/1

261

354

345

396

CI. 9860

(C. 5202)

1742

6224

31

STg 68M383.

(NATO-LI9209 X AA

X NORTHROS.

CI. 9844

(STg MP.

11/1

220

167

192

170

962

6081

32

B6334A1-1-77

CI. 9545 X Nov

CI. 9876

(303)

8/8

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BU.

1385

1347

1426

1475

7237

894

886

855

854

4482

1025

987

930

1041

5119

1220

1207

1166

1135

6075

33

	ORDER NO.	Date		Plant hgt. (in.)
		1st Head	Full Ripe	
CI. 9628-1 X 134-Loc.	133	6/26	8/2	44
	223	6/26	8/2	45
CI. 9861	329	6/26	8/2	45
	436	6/26	8/2	44
(C. 5257)		6-26	8-2	45

88

125

Hv'd. 2nd 11/5

34

St. 6849823	134	7/1	8/10	45
(CI. 9209 X CI. 9210) X	225	7/1	8/10	47
CI. 9408	332	7/2	8/10	44
CI. 9845	427	7/1	8/10	45
(Sty MP. 26)		7-1	8-10	45

93

133

lighter green at bottom; more
tip dying.
late segs.

Hv'd. 2nd 11/5

35

B6334A 1-1-5	135	6/30	8/10	42
CI 9545 X NOVA	224	7/2	8/10	41
	328	7/1	8/10	43
CI. 9877	431	7/1	8/10	41
(304)		7-1	8-10	42

93

133

HR-34

Hv'd. 2nd 11/1

36

RR-Pr X 250-M	136	6/26	8/2	45
	229	6/26	8/2	45
CI. 9888	322	6/26	8/2	45
	425	6/26	8/2	44
(C. 5247)		6-26	8-2	45

88

125

Uneven maturity

Hv'd 2nd last 10-8

YIELD DATA

LODG- ING	Bu. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	Bu.
0			1019		
0			1089		
10			1074		
0	45.7	56.2	1111		
<u>7</u>		<u>69.6</u>		5515	
0			1201		
40			1104		
80			886		
0	45.3	50.6	1135		
<u>30</u>		<u>72.8</u>		5561	
0			1216		
0			1070		
0			1318		
0	48.8	62.2	1194		
<u>10</u>		<u>72.5</u>		6168	
0			912		
tr.			1056		
5			1158		
0	46.6	65.7	1236		
<u>7</u>		<u>71.4</u>		5608	

STUBBLE CROP

TOTAL
4.10.2.9
24/17.

33

CI. 9628-1 X 13A-LA

H'd.

GM./PLOT

24/17.

11/5

259

248

CI. 9861

205

253

(C. 5257)

1240 6755

34

Stg 68M9823

11/5

198

(CI. 9209 X CI. 9210) X

191

CI. 9408

170

CI. 9845

231

(Stg MP. 26)

1015 6576

lighter green &
tip drying.
late sep.

35

B6334A 1-1-5

11/11

173

CE9545 X NOVA

128

132

CI. 9877

144

(304)

741 6909

HR-34

36

RR-PR X 250-M

10/8

253

280

CI. 9888

276

228

(C. 5242)

1333 6941

Unreco. mcs

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS.

1019
1089
1074
1111

5515

1201
1104
884
1135

5561

1216
1070
1318
1194

6168

912
1056
1158
1236

5608

GROUP III

BLK. 12E

Sown: 3-30, FLUSHED: 4-1

EMERGED: 4-15

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
41	NATO	141	7/7	8/16	52
		247	7/7	8/16	53
	CI. 8998	349	7/7	8/16	52
		453	7/7	8/16	52
	(Fd.)		7-7	8-16	52
			99	139	
42	Stg 67M3706	142	7/3	8/16	49
	NATO X NOVA 66	252	7/3	8/16	50
		346	7/3	8/16	50
	CI. 9805	449	7/4	8/16	50
	(7)		7-3	8-16	50
			95	139	
43	B6334A 2-1-2	143	7/3	8/10	36
	CI. 9545 X NOVA	250	7/3	8/10	41
		344	7/3	8/10	41
	CI 9824	456	7/3	8/10	41
	(13)		7-3	8-10	40
			95	133	
	HR-32				
44	67C5059	144	7/6	8/10	44
	SS NATO X RZ-250M	255	7/6	8/10	46
		351	7/6	8/10	44
	CI 9703	445	7/6	8/10	44
	(C. 5013)		7-6	8-10	44
			98	133	

LODG. ING		Bu. WT.	HEAD TOTAL	GMS PER ROW	YIELD LBS.
5				1099	
10				1004	
0				1224	
0		48.0	62.3	1131	
<u>0</u>			73.2		5731
0				1224	
0				1260	
0				1183	
0		47.4	61.7	1209	
<u>0</u>			71.9		6266
0				1100	
0				1068	
0				1151	
0		47.7	55.7	1166	
<u>0</u>			72.0		5762
0				979	
0				1009	
0				1007	
0		45.8	61.7	958	
<u>0</u>			71.4		5078

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
45	STg 63D4349	145	7/6	8/16	48
	NOVA X GULF ROSE	248	7/6	8/16	52
		356	7/6	8/16	51
	CI. 9633	450	7/6	8/16	50
	(14)		7-6	8-16	50
			98	139	
46	B6336A2-BK-10-33	146	7/8	8/16	37
	CI. 9545 X NORTH ROSE	256	7/8	8/16	36
		343	7/8	8/16	37
	CI. 9878	454	7/8	8/16	36
	(14/2)		7-8	8-16	37
			100	139	
47	NATO-250M X RZ-250M	147	7/3	8/5	42
		254	7/3	8/5	43
	CI. 9862	350	7/3	8/5	45
		444	7/3	8/5	42
	(C. 206)		7-3	8-5	43
			98	128	
48	NOVA 66	148	7/6	8/16	48
		251	7/6	8/16	51
	CI. 9481	355	7/6	8/16	51
		443	7/6	8/16	48
	* (4)?		7-6	8-16	50
	Not		98	139	
* 1970-No. 2 MAY BE SEEDING IN PLACE OF No. 4					

YIELD DATA

LODG. ING		Bu. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD LBS.	BL.
0				1147		
0				1175		
0				1167		
0		46.9	63.4	1132		
0			71.7		5937	
0				1257		
0				1266		
0				1357		
0		48.3	62.9	1251		
0			73.5		6895	
0				1156		
0				1190		
0				1191		
0		46.0	63.6	1150		
0			72.2		6024	
0				1116		
10				1134		
30				1060		
0		47.1	50.3	1064		
10			72.1		5623	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
49	Stg 66M5938	149	7/6	8/16	44
	NORTH-NATO X GULF.	245	7/7	8/16	46
		353	7/6	8/16	47
	CI. 9806	455	7/6	8/16	47
	(15)		7-6	8-16	46
			98	139	
50	B6336A2-DK-10-1-MI	150	7/8	8/16	36
	CI. 9545 X NORTHROSE	244	7/8	8/16	36
		348	7/8	8/16	37
	CI. 9879	441	7/8 *	8/16	36
	(14/16)		7-8	8-16	36
	HR-36		100	139	
	* Heavy grass infests				
51	R2-250M X Rel 13-NATO	151	7/5	8/10	40
		253	7/5	8/10	41
	CI. 9889	342	7/6	8/10	41
		451	7/5	8/10	41
	(C. 5008)		7-5	8-10	41
			97	133	
52	Stg 66M5702	152	7/5	8/10	44
	NORTHROSE X GULF.	241	7/4	8/10	44
		354	7/5	8/10	45
	CI. 9846	447	7/5	8/10	43
	(Stg 167A)		7-5	8-10	44
			97	133	

YIELD DATA

LODG. ING		Bu. WT.	HEAD TOTAL	GMS. PER ROW	CRE YIELD	
					LBS.	Bu.
0				1025		
0				1063		
0				1023		
0		46.9	55.6	1102		
0			70.9		5412	
0						
0						
0				1292		
0				1237		
0				1332		
0		49.1	65.6	1137		
0			72.1		6425	
0						
0				1069		
0				1138		
0				1084		
0		46.6	67.7	1033		
0			73.8		5556	
0						
0				1121		
0				1022		
0				1066		
0		46.6	56.4	1019		
0			71.9		5433	

53

B6334A3-1-4-35

ORDER

No.

153

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/8

8/16

42

CI. 9545 X Nova

246

7/8

8/16

43

352

7/8

8/16

44

CI. 9880

442

7/8

8/16

40

(1390)

7-8

8-16

42

100

139

HR-53

* Heavy gross inf.

54

G6C8201

154

7/7

8/16

Sg. (46)

130 X Pt. 215936 (BR. HYP.)

249

7/7

8/16

Sg. (46)

341

7/7

8/16

Sg. (46)

CI. 9678

448

7/7

8/16

Sg. (45)

(16)

7-7

8-16

Sg.

99

139

Suggesting many characters!

55

Sg. G52528-9

155

7/6

8/16

48

NORTHROSE X LEN.

243

7/6

8/16

50

345

7/6

8/16

50

CI. 9847

452

7/6

8/16

50

(Sg. 164A)

7-6

8-16

50

98

139

56

SATURN

156

7/4

8/10

48

242

7/4

8/10

53

CI. 9540

347

7/4

8/10

50

446

7/5

8/10

47

(12)

7-4

8-10

50

96

133

' LODG. ING		By. WT.	HEAD TOTAL	QMS PER ROW	ORE YIELD LBS.	BL.
0				1391		
0				1184		
0				1325		
0		48.8	66.7	1305		
0			73.0		6692	
0				1205		
0				1224		
0				1174		
0		45.4	49.1	1166		
0			73.8		6132	
0				1022		
20				1176		
0				1107		
0		46.6	58.2	1115		
4			70.0		5680	
10				1247		
70				1113		
20				1308		
10		44.9	60.0	1341		
28			72.4		6435	

GROUP IV

BLK. 13 E

Sown: 3-31, FLOSHED: 4-1

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
61	STg 69645	161	7/7	8/18	48
	STARB. X DAWN	265	7/7	8/18	49
		368	7/7	8/18	48
	CI. 9848	471	7/7	8/18	49
	(STg LP-364)		7-7	8-16	49
			98	138	
			Held. 2nd 11/5		
62	B6616A4-21-2A5-4	162	6/26	7/28	43
	BLB. X (B.P. X D.)	269	6/26	7/28	44
		364	6/25	7/28	44
	CI. 9881	468	6/25	7/28	44
	(1224)		6-26	7-28	44
			87	119	
	HR-3		Held. 2nd 10-22		
63	OFF-CROSS/BLB. (Gn)	163	6/27	7/30	47
		268	6/27	7/30	48
	CI. 9863	373	6/26	7/30	48
		470	6/26	7/30	48
	(C.5303)		6-27	7-30	48
			88	121	
			Held. 2nd 11/1		
64	STg 69833	164	7/8	8/18	45 1/2
	ST. DAWN-CI 9649 X	276	7/8	8/18	45 1/2
	SSS, CI. 9722	367	7/8	8/18	46 1/2
	CI. 9849	474	7/8	8/18	45 1/2
	(STg LP-343)		7-8	8-18	45 1/2
			99	140	

YIELD DATA

Lode. ING	By. WT.	HEAD TOTAL	GMS PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0 0 0 0	44.3	50.8 71.2	1220 1889 1083 1059	5721	
0 0 0 0 0 0	45.7	50.7 71.5	1160 1166 1122 1132	5885	
10% 10 0 0 0 5	43.7	43.3 70.7	1178 1157 1118 1150	5916	
0 0 0 0 0 0	43.7	52.7 71.5	1032 1008 990 964	5135	

Group IV

BLK. 13 E

Sown: 3-31, Flashed: 4-1

EMERGED: 4-15

STABLE CROP

TOTAL

WEEB

ll./ft.

11/15

Gr./Plot

ll./ft.

61

STg 69645

STARB. X DAWN

CI. 9848

(STg LP 36)

11/15

111

086

068

082

446

6167

62

B66/6A4-21-22

BL. X (B.P. X D.)

CI. 9881

(1224)

HR-3

10/22

269

290

139

234

1326

7211

63

OFF-CROSS/BL. (C)

CI. 9863

(C. 5303)

11/1

292

276

291

198

1358

7274

64

STg 69833

SS. Dawn - CI. 964

SSS, CI. 9722

CI. 9849

(STg LP)

—

—

—

YIELD DATA

GMS.	PER	ACRE YIELD
ROW		LBS.

1220

1889

1083

1059

5721

1160

1166

1122

1132

5885

1178

1157

1118

1150

5916

1032

1008

990

964

5135

65

B6616A4-34BK-222

ORDER
No.

165

6/29

8/2

46

B66 X (B.P.X.D.)

272

6/28

8/2

48

374

6/28

8/2

47

CI. 9882

469

6/28

8/2

47

(1246)

6-28

8-2

47

89 - 124

1971 - HR-6

Hv'd. 2nd 11/1

66

RR-4 X 13d

166

6/26

7/30

46

261

6/27

7/30

47

CI. 9864

372

6/26

7/30

48

464

6/26

7/30

47

(C.5307)

6-26

7-30

47

87 121

Hv'd. 2nd 11/1

67

Stg 685207

167

6/26

7/30

48

B66 P. X (CI 918)

275

6/26

7/30

50

371

6/25

7/30

49

CI. 9850

475

6/25

7/30

49

(Stg 264)

6-26

7-30

49

87 121

Numerous distorted glumes!

Hv'd. 2nd 10-22

68

BLUEBELLE

168

6/30

8/5

46

* 262

6/28

8/5

45

CI. 9544

376

6/29

8/5

46

467

6/29

8/5

46

(F.D.)

6-29

8-5

46

90 127

Hv'd. 2nd 11/5

* CHAIN ON PLANTER BROKE
PLOT MAY BE MESSED-UP.

YIELD DATA

PLODG. ING	BY. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1214		
0			1223		
0			1257		
0	44.0	54.7	1195		
0		71.3		6281	
0					
0			1084		
0			1142		
0			1137		
0	44.3	46.5	1084		
0		70.4		5716	
0					
0			1079		
0			1109		
0			1041		
0	42.9	48.1	1065		
0		69.4		5520	
0					
0			1258		
0			1237		
0			1308		
5	44.9	55.3	1207		
Tr		71.4		6440	

STUBBLE CROP

TOTAL
Yield
lb/ft.

Held.

Gm./plot

lb/ft.

65

B66/6A4-34-BH-22.
B66. X (B.P. X D.)

11/1

286

299

278

CI. 9882

216

(1246)

1387

7668

1971 - HR-6

66

RR-4 X 13d

11/1

316

296

CI. 9864

279

187

(C. 5307)

1326

7092

67

Sty 685207
Bell P. X CI 910

10/22

238

225

238

CI. 9850

220

(Sty 264)

1183

6703

Minimums list

68

BLUEBELLE

11/5

204

256

CI. 9544

221

185

(FQ.)

1203

7643

* CHAIN ON PLA.
PLOT MAY BE 1.

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.
1214		
1223		
1257		
1195		
	6281	
1084		
1142		
1137		
1084		
	5716	
1079		
1109		
1041		
1065		
	5520	
1258		
1237		
1308		
1207		
	6440	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
69	B66/6A4-34-BK-22	169	6/29	8/2	47
	B66. X (B.P. X D.)	273	6/29	8/2	49
		362	6/28	8/2	47
	C.I. 9883	466	6/28	8/2	47
	(315)		6-29	8-2	47
			90	124	
			Held. 2nd 11/1		
70	CHo X RR-250m (gl)	170	6/30	8/11	47
		267	6/30	8/11	48
	C.I. 9865	361	6/29	8/11	48
		476	6/29	8/11	47
	(C. 5283)		6-30	8-11	48
			91	133	
	Slow ripening!		Held. 2nd 11/5		
71	Stg 676450	171	6/27	7/30	55
	Vegold - (C. 9556) X 9883	264	6/26	7/30	57
		375	6/26	7/30	57
	C.I. 9816	473	6/26	7/30	56
	(112)		6-26	7-30	56
			87	121	
			Held. 2nd 10-22		
72	B66/6A2-18-BK-25	172	6/27	8/2	44
	B66. X (B.P. X D.)	274	6/26	8/2	45
		370	6/26	8/2	44
	C.I. 9884	461	6/26	8/2	44
	(1221)		6-26	8-2	44
			87	124	
			Held. 2nd 11/1		

YIELD DATA

LODG. ING	Bu. NT.	HEAD TOTAL	GMS. PER ROW		ACRE YIELD	
					LBS.	BL.
0			1233			
0			1226			
0			1202			
0	44.3	57.9	1145			
0		70.8			6178	
60			1103			
80			1196			
40			1067			
50	41.8	52.8	1123			
58		70.8			5767	
50%			1057			
40%			1106			
20			1102			
20	44.6	53.6	988			
33		71.9			5464	
0			1178			
0			1194			
0			1091			
0	45.2	53.7	1125			
0		71.2			5896	

STUBBLE CROP

TOTAL
YIELD
lb./A.

		Ht'd.	Gm./Plot	lb./A.	
69	B66/6A4-34-BK. Blb. x (B.P. x D. CI. 9883 (315)	11/1	268 243 251 213	1253	7431
70	CHO x RR-250mg CI. 9865 (C. 5283)	11/5	280 214 180 212	1139	6906
	Does regrow				
71	STy 676450 Vejold - CI. 9556X CI. 9816 (112)	10/22	213 228 233 200	1123	6587
72	B66/6A2-18-BK. Blb. x (B.P. x CI. 9884 (1221)	11/1	322 285 234 205	1344	7240

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS.

1233
1226
1202
1145

6178

1103
1196
1067
1123

5767

1057
1106
1102
988

5464

1178
1194
1091
1125

5896

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
73	CI. 9543 X RD. Sadei	173	6/26	8/2	46
		270	6/26	8/2	47
	CI. 9866	365	6/26	8/2	46
		463	6/26	8/2	46
	(C. 5052)		6-26	8-2	46
			87	124	
			Hold. 2nd	10-22	
74	St. 698328	174	7/8	8/18	47
	Hybrid CI. 9556 X D. nana	271	7/8	8/18	48
		366	7/8	8/18	46
	CI. 9851	462	7/7	8/18	47
	(St. LP122)		7-8	8-18	47
			99	140	
75	B6616 P2-38 BX-19	125	6/25	7/28	47
	Bell. X (B.P. X D.)	266	6/24	7/28	44
		363	6/24	7/28	46
	CI. 9885	472	6/24	7/28	47
	(1229)		6-24	7-28	46
			85	119	
			Hold. 2nd	10-22	
76	RZ-RR X Pt. 245717	176	6/28	8/2	44
	(gh)	263	6/28	8/2	43
		369	6/28	8/2	42
	CI. 9867	465	6/26	8/2	45
	(C. 5294)		6-28	8-2	44
			89	124	
			Hold. 2nd	11/5	

YIELD DATA

LODG. ING	Bu. WT.	HEAD Total	GMS. PER ROW	ACRE YIELD LBS.	BL.
0			1122		
0			1169		
0			1146		
0	42.6	37.4	1092		
0		69.2		5818	
0			1054		
0			1049		
0			1105		
0	44.0	52.6	1033		
0		71.1		5448	
0			1141		
0			1047		
0			1096		
0	45.4	50.8	1134		
0		71.0		5680	
5			1183		
0			1124		
0			1067		
0	42.9	54.6	1091		
TR		68.8		5736	

STUBBLE CROP

TOTAL

Har.

Gr./Plot

Sh./A.

Yield

Sh./A.

73

CI. 9543 X RD. 1A

10/22

222

207

CI. 9866

231

226

(C. 5052

1139

6957

74

St. 698328

Vegold. CI. 9556 X D.

CI. 9851

(St. LP/22

75

B6616 P2-38-BK

Blh. X (B.P. X D.

10/22

206

259

202

CI. 9885

231

(1229

1154

6834

76

RZ-RR X Pt. 245,

(gh

11/5

251

191

192

CI. 9867

174

(C. 5294

1038

6774

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.	BU.
--------------------	--------------------	-----

1122
1169
1146
1092

5818

1054
1049
1105
1033

5448

1141
1047
1096
1134

5680

1183
1124
1067
1091

5736

GROUP V
BLK. 14E

Sown: 3-31, Flushed: 4-1

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Rise	
81	DAWN	181	7/7	8/18	50
		287	7/7	8/18	49
	CI. 9534	392	7/7	8/18	49
		485	7/8	8/18	49
	(Fd.)		7-7	8-18	49
			98	140	
82	DELLA	182	7/7	8/18	52
		292	7/7	8/18	52
	CI. 9483	388	7/7	8/18	50
		495	7/8	8/18	49
	(C. BR. SEED)		7-7	8-18	51
			98	140	
83	ST. 674824	183	7/10	8/18	46
	CI. 9384 X (CI. 9483 X B50)	281	7/10	8/18	46
		395	7/10	8/18	46
	CI. 9852	493	7/10	8/18	46
	(ST. 262)		7-10	8-18	46
			101	140	
84	B572A3-47-2-2P-112	184	7/10		47
	PI. 215936 X CI. 9214	283	7/10		47
		382	7/10		46
	CI. 9631	490	7/10		45
	(22)		7-10	8-27	46
			101	149	
	Early sup.				

YIELD DATA

LODG. ING	Bu. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1087		
0			1057		
0			1089		
0	44.3	45.4	1063		
0		69.7		5520	
0			992		
40			1031		
0			991		
0	43.7	52.2	996		
10		72.4		5155	
0			1021		
0			936		
0			943		
0	45.4	53.8	936		
10		70.6		4929	
0			1343		
0			1303		
0			1345		
0	46.0	41.2	1284		
10		72.1		6780	

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
85	G. 9439 X 61 B1 186	185	7/10	8/18	46
		295	7/10	8/18	45
	C.I. 9868	387	7/10	8/18	46
		494	7/10	8/18	47
	(C. 5079)		7-10	8-18	46
			101	140	
86	ST. 684666	186	7/11		49
	(C.I. 9187 - C.I. 9453) X	288	7/10		49
	(BBT. 50 - REV.)	394	7/10		48
	C.I. 9853	481	7/10		47
	(ST. 214)		7-10	8-27	48
			101	149	
87	BS72A3-47-2+2P-2-3	187	7/14		46
	PR. 215936 X C.I. 9214	296	7/14		45
		385	7/14		46
	C.I. 9687	491	7/14		44
	(42)		7-14	8-27	45
			105	149	
	numerous wild segs.				
88	STAR BONNET	188	7/14		49
		291	7/14		47
	C.I. 9584	393	7/14		48
		486	7/14		48
	(52)		7-14	8-27	48
			105	149	

YIELD DATA

'LODG. ING	Bu. NT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0 0 0 0 0	46.3	41.5 72.2	1006 1049 711 1010	4852	
0 0 0 0 0 0 0	42.6	47.6 72.7	1050 1047 982 1067	5330	
0 0 0 0 0 0 0	46.3	46.1 72.0	1253 1253 1198 1232	6343	
0 0 0 0 0 0 0	44.0	51.1 72.5	963 947 973 969	4950	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
89	67C351	189	7/10		47
	138 X 61 81 186	293	7/10		47
		384	7/10		47
	CI. 9680	496	7/10		47
	(C.5087)		7-10	8-27	47
			101	149	
90	ST. 653888	190	7/11		50
	CI. 9453 - CI. 9187 X	284	7/11		51
	BBB-50	391	7/10		50
	CI. 9695	487	7/10		49
	(33)		7-11	8-27	50
			102	149	
91	B6335A1-3-3-2	191	7/6	8/18	44
	CI. 9545 X Durr	294	7/6	8/18	43
		381	7/6	8/18	43
	CI. 9886	484	7/6	8/18	44
	(322)		7-6	8-18	44
			97	140	
92	REC 13 X Int. off	192	7/21		47
		289	7/20		45
	CI. 9869	396	7/20		45
		492	7/20		44
	(C.5099)		7-20	8-27	45
	(AROMATIC ?)		111	149	
	Early reg.				

YIELD DATA

LODG- ING		Bu. WT.	HEAD <u>TOTAL</u>	GMS. PER ROW	CORE YIELD LBS.	SL.
0 0 0 0 0		43.5	47.8 <u>72.4</u>	1180 1080 1197 1058	5803	
0 0 0 0 0		43.7	53.5 <u>72.9</u>	1094 1019 1012 968	5258	
0 0 0 0 0		45.7	34.6 <u>71.2</u>	1031 1119 987 1056	5387	
0 0 0 0 0		43.5	48.6 <u>73.4</u>	1066 1012 1095 1095	5484	

93

	ORDER No.	Date		Plant hgt. (in.)
		1st Head	Full Ripe	
Sy 664652	193	7/13		47
CI. 9453-187-50 X	286	7/13		48
CI. 9187	389	7/13		47
CI. 9812	483	7/13		46
(50)		7-13	8-27	47
		104	149	

94

B6335A2-1-3-2-2	194	7/8	8/18	44
CI. 9545 X Dawn	282	7/11	8/18	44
	386	7/17	8/18	43
CI. 9887	489	7/8	8/18	44
(1370)		7-8	8-18	44
		99	140	

95

Sy 7010 X 13Q-MIRA	195	7/15		45
(4700)	290	7/15		44
	383	7/15		45
CI. 9890	488	7/15		44
(C. 5110)		7-15	8-27	45
		106	149	

96

Sy. 653686	196	7/13		49
CI 9453-BB-50 X 9187	285	7/13		48
	390	7/13		49
CI. 9654	482	7/13		47
(Sy 137A)		7-13	8-27	48
		104	149	

YIELD DATA

LODG. ING	Bu. WT.	HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0 0 0 0 0	45.2	47.5 72.3	1349 1336 1357 1346	6924	
0 0 0 0 0 0 0	44.6	47.7 70.4	1139 1174 1123 1084	5808	
0 0 0 0 0 0 0	42.6	47.0 72.7	1221 1273 1206 1182	6276	
0 0 0 0 0 0 0	44.9	48.0 72.0	1264 1262 1254 1264	6482	

FIELD DATA

DATE	TIME	LOCATION	WIND	TEMP	HUMID	SEA
12/1	0800	1250				
12/1	0900	1250				
12/1	1000	1250				
12/1	1100	1250				
12/1	1200	1250				
12/1	1300	1250				
12/1	1400	1250				
12/1	1500	1250				
12/1	1600	1250				
12/1	1700	1250				
12/1	1800	1250				
12/1	1900	1250				
12/1	2000	1250				
12/1	2100	1250				
12/1	2200	1250				
12/1	2300	1250				
12/2	0000	1250				
12/2	0100	1250				
12/2	0200	1250				
12/2	0300	1250				
12/2	0400	1250				
12/2	0500	1250				
12/2	0600	1250				
12/2	0700	1250				
12/2	0800	1250				
12/2	0900	1250				
12/2	1000	1250				
12/2	1100	1250				
12/2	1200	1250				
12/2	1300	1250				
12/2	1400	1250				
12/2	1500	1250				
12/2	1600	1250				
12/2	1700	1250				
12/2	1800	1250				
12/2	1900	1250				
12/2	2000	1250				
12/2	2100	1250				
12/2	2200	1250				
12/2	2300	1250				
12/3	0000	1250				
12/3	0100	1250				
12/3	0200	1250				
12/3	0300	1250				
12/3	0400	1250				
12/3	0500	1250				
12/3	0600	1250				
12/3	0700	1250				
12/3	0800	1250				
12/3	0900	1250				
12/3	1000	1250				
12/3	1100	1250				
12/3	1200	1250				
12/3	1300	1250				
12/3	1400	1250				
12/3	1500	1250				
12/3	1600	1250				
12/3	1700	1250				
12/3	1800	1250				
12/3	1900	1250				
12/3	2000	1250				
12/3	2100	1250				
12/3	2200	1250				
12/3	2300	1250				

[illegible]

GROUP I

Blk. 10E

Sown: 3-30

EMERGED: 4-15

	ORDER NO.	Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
301	B6616A4-34-BK-5	1101	6/30	7/30	49
	Blk. X(B.P.XD.)	1203	6/30	7/30	48
		1306	6/30	7/30	49
		1402	6/29	7/30	48
	(313)		6-30	7-30	49

Hv'd. 2nd 10-22

302	B6616A3-14-BK-4.5	1102	6/26	7/26	45
		1205	6/25	7/26	44
		1301	6/26	7/26	45
		1406	6/25	7/26	44
	(1222)		6-26	7-26	45

HR-2

Hv'd. 2nd 10-22

303	B6616A2-38-BK-1.2	1103	6/28	7/28	48
		1201	6/28	7/28	49
		1304	6/28	7/28	46
		1405	6/28	7/28	46
	(1228)		6-28	7-28	47

Hv'd. 2nd 10-22

304	B6616A2-38-BK-17.3	1104	6/28	7/30	50
		1202	6/28	7/30	50
		1305	6/28	7/30	50
		1401	6/27	7/30	49
	(1231)		6-28	7-30	50

HR-8

Hv'd. 2nd 10-22

301-

YIELD DATA

Lodg- ing	GMS. PER ROW	ACRE YIELD	
		LBS.	B.
0	1270		
0	1220		
0	1224		
0	1141		
0		6239	
0	1200		
0	1178		
0	1165		
0	1131		
0		6006	
0	1180		
0	1216		
0	1132		
0	1069		
0		5907	
0	1242		
0	1251		
0	1214		
0	1164		
0		6259	

GROUP I

BLK 10E

Sown: 3-30

EMERGED: 4-15

STURBLE CROP

Total

Hd

GWT/LOT

Lb/A.

YIELD
LB/A.

301

B66/6A4-34-BK-

B66. X(B.P.XD.) 10/22

256

230

219

197

(313)

1159

7398

302

B66/6A3-14-BK-4

10/22

291

304

191

236

(1222)

1313

7319

HR-2

303

B66/6A2-38-BK-1

10/22

316

243

240

252

(1228)

1351

7258

304

B66/6A2-38-BK-1

10/22

281

207

231

174

(1231)

1148

7407

HR-8

YIELD DATA

GMS. PER ROW	ACRE YIELD	EX.
1270		
1220		
1224		
1141		
	6239	
1200		
1178		
1165		
1131		
	6006	
1180		
1216		
1182		
1069		
	5907	
1242		
1251		
1214		
1164		
	6259	

305

B66/6A2-34-BK-17-6

Blk. x (B.P.Y.D.)

(1232)

ORDER
NO.

1105

1206

1303

1404

Date

1st
HeadFull
RipePlant
hgt.
(in.)

6/28

7/30

48

6/27

7/30

46

6/28

7/30

48

6/26

7/30

47

6-27

7-30

47

HR-9

Held 2nd 10-22

306

B66/6A3-26-BK-15-2

(1235)

1106

1204

1302

1403

6/26

7/26

46

6/26

7/26

47

6/25

7/26

46

6/25

7/26

45

6-26

7-26

46

Held 2nd 10-22

STUBBLE CROP

		Nit.	Gm/Plot	Lb/A	TOTAL YIELD Lb/A.
305	B66/6A2-38-BK-17-6 B66. X (B.P. YD.) (1232)	10/22	337 323 220 213		
	HR-9			1405	7690
306	B66/6A3-26-BK-15-2 (1235)	10/22	287 260 193 193		
				1199	7002

GROUP II
 Bd. 11 E
 Sown: 3-30
 Emerged: 4-15

311

	ORDER No.	Date		Plant hgt. (in.)
		1st Head	Full Ripe	
B6337A1-B4.6	1111	7/2	8/10	42
CI. 9545 X (GR. X P.I.)	1212	7/1	8/10	42
	1315	7/1	8/10	40
CI. 9823	1415	7/1	8/10	40
(6)		7-1	8-10	41

mod. slight!

312

B6334A2-1-8	1112	6/30	8/10	41
CI. 9545 X Nova	1216	6/30	8/10	40
	1311	6/30	8/10	41
	1412	6/30	8/10	39
(1385)		6-30	8-10	40

Some taller segs.

Hv. 2nd 11/5

2-1-8-8-3-5

313

B6334A2-1-6-3-4	1113	7/2	8/10	44
	1214	7/3	8/10	43
	1316	7/3	8/10	42
	1413	7/3	8/10	42
(1389)		7-3	8-10	43

314

B6334A1-1-7-7-2	1114	7/2	8/10	42
	1215	7/2	8/10	41
	1313	7/3	8/10	40
	1411	7/2	8/10	40
(1392)		7-2	8-10	41

UF Int plays
 enough to change?

YIELD DATA

LODG. ING	GMS. PER ROW	CHRYIELD	
		LBS.	BL.
80%	1281		
0	1332		
0	1276		
0	1321		
<u>20</u>		6695	
30	1364		
0	1427		
0	1370		
0	1319		
<u>8</u>		7042	
40	1285		
5	1415		
30	1432		
0	1520		
<u>20</u>		7263	
0	1224		
0	1160		
0	1190		
0	1121		
<u>0</u>		6033	

GROUP II
Bd. 11 E
Sown: 3-30
Emerges: 4-15

STUBBLE CROP

Hv'd.	GH/Plot	W/A.	TOTAL YIELD W/A.
-------	---------	------	------------------------

311

B6337A1-B4-6 —
CI.9545 X GR. X P.1

CI. 9823
(6)

mod. blight

312

B6334A2-1-8
CI.9545 X Nov. 11/5

(1385)

121
078
097
101

510 7552

Some tiller

313

21-8-0
B6334A2-16-5 —

(1389)

314

B6334A1-1-7-7. —

(1392)

UF but 8"
rough to

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1281

1332

1276

1321

6695

1364

1427

1370

1319

7042

1285

1415

1432

1520

7263

1224

1160

1190

1121

6033

315



B6334A2-1-8-8-3-2*

C.I. 9545 X Nova

ORDER
No.

1115

1211

1314

1416

(715)

Date

1st
HeadFull
RipePlant
hgt.
(in.)

6/30

8/10

42

6/30

8/10

43

7/1

8/10

42

6/30

8/10

40

6-30

8-10

42

H'd. 2nd 11/5

316

B6336A2-BX-4-2-5

C.I. 9545 X North Rose

1116

1213

1312

1414

(1409)

7/3

8/10

45

7/3

8/10

46

7/3

8/10

45

7/3

8/10

45

7-3

8-10

45

H'd. 2nd 11/5

YIELD DATA

'LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	Bu.
0	1364	6886	
0	1422		
0	1312		
0	1261		
<u>0</u>			
10	1278	5930	
40	1141		
0	1080		
0	1116		
<u>73</u>			

STUBBLE CROP

TOTAL

YIELD
lb/A.

Hd.

GM/
Plot

lb/A.

315

B6334A2-188.3-2

11/5

158

CI. 9545 X NOVA

133

137

177

(215)

777

7643

316

B6336A2-BX-4-2.

11/5

131

CI. 9545 X NORTHROS

131

161

171

(1409)

763

6623

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	Bu.

1364

1422

1312

1261

6886

1278

1141

1080

1116

5930

GROUP III

Rel. 12E

Sown: 3-30

EMERGED: 4-15

		ORDER -MS-BK NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
321	B6334A2-1-6-3-4	1121	7/5	8/16	44
	CI.9545 X Nova	1223	7/6	8/16	43
		1322	7/6	8/16	44
		1426	7/6	8/16	43
	(1400)		7-6	8-16	44
HA-42					
322	B6334A1-1-7-2-4	1122	7/6	8/16	41
		1224	7/6	8/16	41
		1326	7/6	8/16	39
		1423	7/6	8/16	41
	(1398)		7-6	8-16	41
323	B6334A1-1-7-2-4	1123	7/6	8/16	40
	M.2	1222	7/6	8/16	40
		1324	7/6	8/16	40
		1425	7/4	8/16	40
	(702)		7-6	8-16	40
324	B6334A2-1-8-3-M.3.	1124	7/1	8/16	39
		1221	7/2	8/16	40
	Unseen heading	1325	7/1	8/16	39
		1424	7/1	8/16	40
	(723)		7-1	8-16	40

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1379		
0				1368		288
0				1377		
0				1374		
0					7065	
0				1096		
0				1115		
0				1077		
0				1058		
0					5585	
0				1066		
0				1098		
0				1111		
0				1053		
0					5561	
0				1119		
0				1128		
0				1170		
0				1081		
0					5780	

325



CI9545 X NOVA

ORDER
No.

1125

Date
1st
Head

7/1

Full
Ripe

8/16

Plant
hgt.
(in.)

41

B6334A2-1-8-25-

1226

6/30

8/16

41

3-M4-BK

1323

6/30

8/16

40

1421

7/1

8/16

41

(751)

7-1

8-16

41

326

B6337A1-BK-4-33

1126

7/1

8/16

41

CI9545 X (G.A. X P.J.)

1225

7/1

8/16

41

1321

7/2

8/16

41

1422

7/2

8/16

41

(731)

7-2

8-16

41

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	BL.
0	1357		
0	1376		
0	1336		
0	1455		
0		7098	
0	1215		
0	1270		
0	1270		
0	1312		
0		6511	

GROUP IV

Blk. 13 E

Sown: 3-31

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
331	B6612A2-9-3	1131	6/30	8/5	44
	Blk. 1/2 X DAWN	1236	6/29	8/5	45
		1334	6/28	8/5	47
	C.I. 9826	1433	6/28	8/5	46
	(28)		6-29	8-5	46
		Gold			
			Harvested	11/5	
332	B6612A2-25-3	1132	6/29	8/5	46
		1235	6/29	8/5	45
		1333	6/28	8/5	45
		1436	6/29	8/5	46
	(1308)		6-29	8-5	46
		Gold			
			Harvested	11/5	
333	B6612A2-25-5	1133	6/30	8/5	46
		1232	6/28	8/5	46
		1336	6/28	8/5	46
		1432	6/28	8/5	46
	(1328)		6-28	8-5	46
		Gold			
			Harvested	11/5	
334	B6616A4-22-BK-3	1134	6/27	8/2	48
	Blk. X (B.P. X D.)	1234	6/27	8/2	48
		1331	6/25	8/2	48
		1435	6/26	8/2	48
	(335)		6-26	8-2	48
		Straw			
	HR-7		Harvested	11/1	

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	BL.
0	1236		
	1300		
	1231		
	1233		
0		6425	
0	1234		
	1260		
	1228		
	1336		
0		6500	
0	1184		
	1225		
	1286		
	1230		
0		6329	
0	1142		
	1236		
	1170		
	1273		
0		6195	

Group IV

Blk. 13 E

Sown: 3-31

EMERGED: 4-15

STUBBLE CROP

TOTAL

		Harv'd.	Gm/Plot	lb/A.	Yield lb/A.
331	B66/2A2-9-3	11/5	336		
	Blk. 1/2 X DAWN		229		
			261		
	C.I. 9826 (28)		217	1340	7765
332	B66/2A2-25-3	11/5	280		
			249		
			245		
	(1308)		186	1234	7734
333	B66/2A2-25-5	11/5	291		
			296		
			193		
	(1328)		211	1273	7602
334	B66/6A4-22-BK-3	11/1	283		
	Blk. X (B.P. X P.)		283		
			280		
	(335)		261	1422	7617

HR-7

YIELD DATA

				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
				1236		
				1300		
				1231		
				1233		
					6425	
				1234		
				1260		
				1228		
				1336		
					6500	
				1184		
				1225		
				1286		
				1230		
					6329	
				1142		
				1236		
				1170		
				1273		
					6195	

335

B6616A2-38-BK-1

ORDER
No.

1135

6/26

7/30

Plant
hgt.
(in.)

48

B66 X (B.P. X D.)

1231

6/26

7/30

47

1335

6/26

7/30

47

1434

6/26

7/30

47

(1250)

6-26

7-30

47

Straw

HR-12

H'd. 2nd 11/1

336

B665A1-31-BK-9-8

1136

7/1

8/5

43

Dawn X B66

1233

6/29

8/5

44

1332

6/28

8/5

44

1431

6/28

8/5

43

(1321)

6-29

8-5

44

Gold

H'd. 2nd 11/5

YIELD DATA

PLANTING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1190		
				1184		
				1202		
0				1186		
					6126	
0				1305		
				1206		
				1195		
0				1248		
					6366	

STUBBLE CROP

TOTAL

HYD. GMS/LOT LB/A. YIELD LB/A.

335

B6616A2-38-BH-1
BB. X (G.P. X D.)

11/1

275
257
256
230

(1250)

1308 7434

HR-12

336

B665A1-31-BH-9
DAWN X BB.

11/5

293
262
235
230

(1321)

1311 7677

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.
1190		
1184		
1202		
1186	6126	
1305		
1206		
1195		
1248	6366	

GROUP IV

Blk 14E

Sown: 3-31

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
341	B6210A1.7.1.3.6	1141	7/5	8/19	45
	DAWN X CT. 9187	1245	7/5	8/19	45
		1344	7/5	8/19	44
		1442	7/5	8/19	44
	(1282)		7-5	8-19	45
342	B6344A2.1.6.2	1142	7/10	8/19	47
	DAWN X CT. 9570	1241	7/10	8/19	47
		1346	7/10	8/19	46
		1443	7/10	8/19	47
	(606)		7-10	8-19	47
343	B6343A1.8.9.4	1143	7/6	8/19	49
	DAWN X CT. 9569	1244	7/6	8/19	49
		1341	7/7	8/19	49
		1445	7/6	8/19	47
	(597)		7-6	8-19	49
344	B6348A1. BK. 17.4	1144	7/5	8/19	48
	(B64-50 X H0341) X	1243	7/5	8/19	47
	DS-57	1345	7/5	8/19	47
		1446	7/5	8/19	47
	(627)		7-5	8-19	47

YIELD DATA

LOGG- ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1219		
0				1222		
0				1142		
0				1185		
0					6127	
0				1267		
0				1152		
0				1188		
0				1143		
0					6104	
0				1092		
0				1157		
0				1186		
0				1154		
0					5897	
0				1058		
0				1045		
0				1113		
0				1141		
0					5599	

345

B63109A1-3-14-10

Ct. 9544 Sd. X

(B64-50 X Jy. 7/12)

(647)

ORDER
No.

1145

1246

1342

1444

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/2

8/2

49

7/2

8/2

48

7/1

8/2

46

7/2

8/2

46

7-2

8-2

47

Variable hgt;
usually less good!

346

B6335A2-1-3-5

Ct. 9545 X Dawn

Dawn; uniform!

(669)

1146

1242

1343

1444

7/7

8/19

44

7/8

8/19

43

7/8

8/19

41

7/8

8/19

43

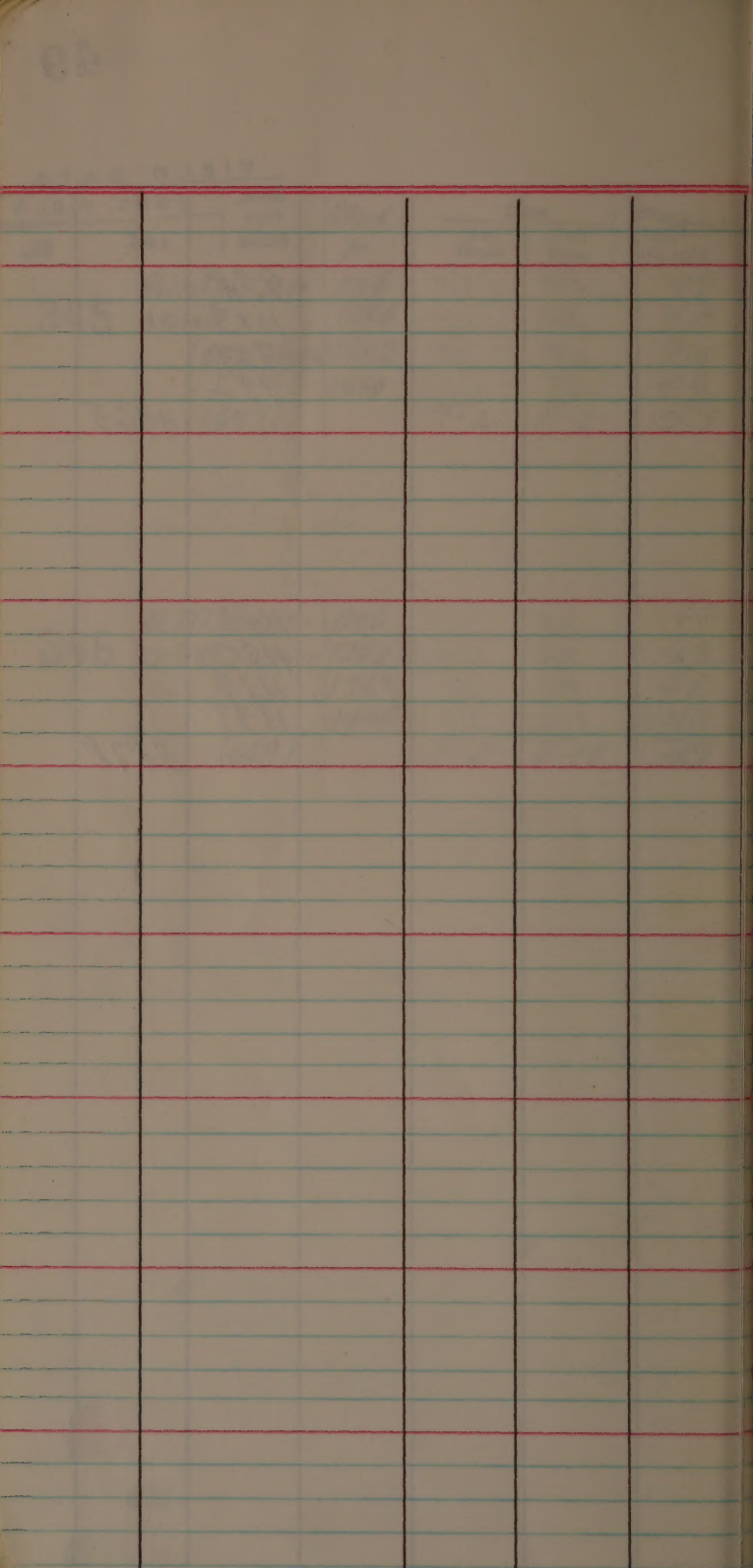
7-8

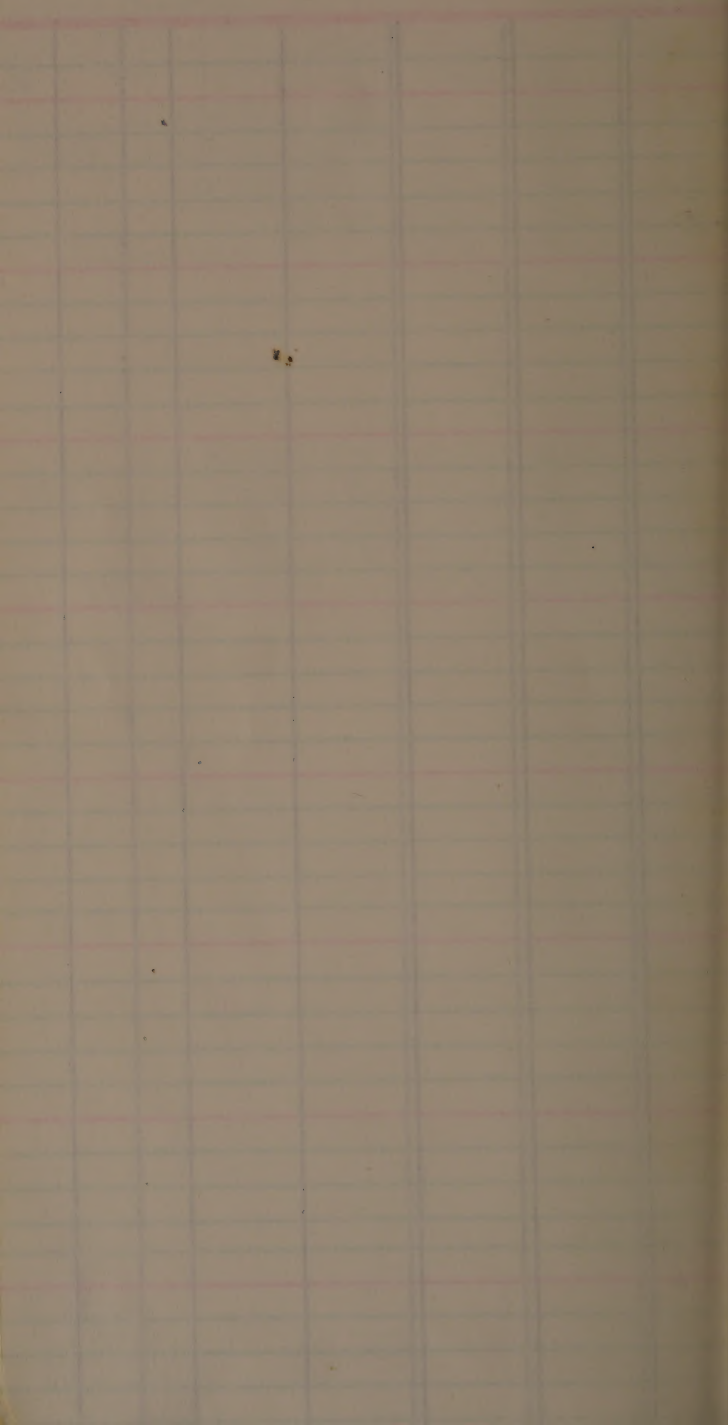
8-19

43

YIELD DATA

LOGG- ING				QMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				938		
0				1013		
0				921		
0				992		
0					4965	
0				1185		
0				1137		
0				1119		
0				1133		
0					5878	







1971

N-V.

DUP. PLOTS

BROADCAST VS. DRILL

CR-6A
(Apr. 1962)

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

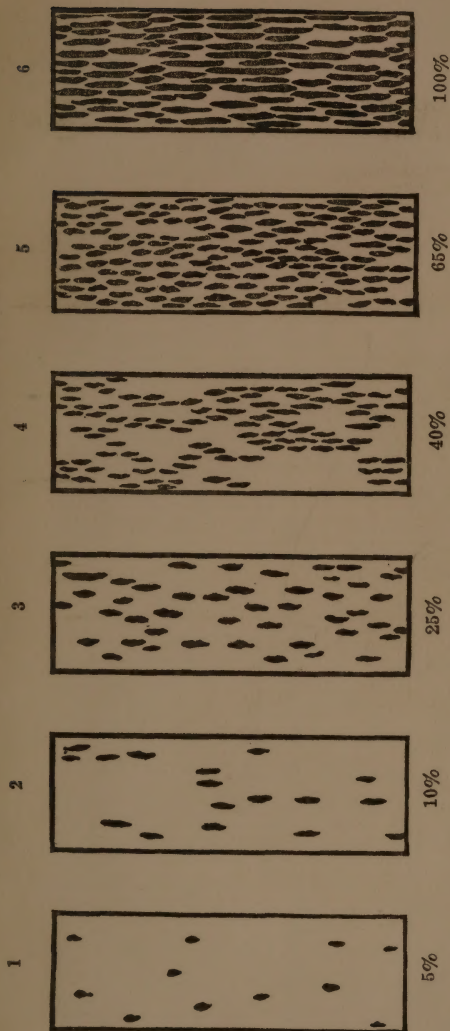


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook. The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

BLK. 15E

SONA: 3-31, FLOSHED 4-1

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1101	BLUEBELLE	117	6/30	8/2	45
		208	6/29	8/2	46
	CI. 9544	303	6/28	8/2	45
		411	6/28	8/2	45
	(Fd.)		6-29	8-2	45
1102	BLUEBELLE	105	7/1	8/11	49
		211	6/30	8/11	49
	CI. 9544	315	6/30	8/11	49
		408	6/30	8/11	50
	(Fd.)		6-30	8-11	49
1103	VISTA	103	6/27	8/2	48
		214	6/27	8/2	50
	CI. 9628-2	308	6/27	8/2	49
		421	6/27	8/2	50
	(115)		6-27	8-2	49
2' SAMPLE 7-20					
Reg III bundle left in field removed by mistake; reported!					
1104	VISTA	111	6/27	8/2	51
		205	6/27	8/2	51
	CI. 9628-2	321	6/28	8/2	51
		415	6/27	8/2	52
	(115)		6-27	8-2	51

* CF: 1.285 X TOTAL GMS. (4 rep.) = LB/A.

** CF: 1.7133 X TOTAL GMS. (4 rep.) = LB/A.

YIELD **
BORDER Row

YIELD DATA

LODGING	GMS./PLOT	LB/A	GMS. PER ROW	ACRE YIELD	
				LBS.	LB.
0	838		1191		
0	859		1156		
0	870		1138		
0	900		1206		
0		5940		6028	
0	1009		1172		
70	1002		1127		
30	988		1181		
80	760		1066		
45		6440		5842	
0	940		1018		
10	724		1076		
0	691		1106		
0	912		1020		
Tot		5597		5423	
0	1174		1105		
80	995		1028		
0	886		1110		
5	1325		1165		
21		7504		5664	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1105	CI. 9708	119	6/23	7/20	50
	B.P. X D Ann	216	6/23	7/20	48
	Labelle	304	6/23	7/20	49
		401	6/23	7/20	46
	(103)		6-23	7-20	48
	2' Sample 7-20				
	Bordeu 7-20				
1106	CI. 9708	116	6/24	7-21	51
		206	6/23	7-21	50
	Labelle	319	6/24	7-21	50
		409	6/23	7-21	50
	(103)		6-24	7-21	50
	2' Sample 7-20				
	Bordeu 7-20				
1107	B66/6A4-22-BK54	102	6/26	7/26	43
	Bll. x (B.P. x D.)	309	6/25	7/26	45
	C.I. 9881		6-26	7-26	44
	UVN 62				
	(1224)				
	2' sample 7-20				
1108	B66/6A4-22-BK	215	6/26	7/26	46
		403	6/25	7/26	46
	C.I. 9881		6-26	7-26	46
	UVN 62				
	(1224)				
	2' sample 7-20				

BORDER Row

YIELD DATA

LODG. ING	GMS./PLOT	LBS./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	YIELD
0	605		921		
0	626		946		
0	613		959		
0	620		832		
0		4222		4701	
0	701		1000		
0	837		958		
0	881		1108		
0	838		1069		
0		5580		5313	
0	599		1068		
0	686		1034		
0		4403		5402	
0	990		1118		
0	852		1204		
0		6312		5968	

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1109	B6616A2-38-BK-7.4	118	6/25	7/26	46
	Blk. X (B.P. X D.)	307	6/24	7/26	44
	C.I. 9871		6-25	7-26	45
	UYN 9 (1230)				
	2' Sample 7-20				
1110	B6616A2-38-BK-7.4	212	6/25	7/28	49
		410	6/21	7/28	47
	C.I. 9871		6-25	7-28	48
	UYN 9 (1230)				
	2' Sample 7-20				
1111	B6616A4-34-BK-22.2	110	6/28	8/2	47
	Blk. X (B.P. X D.)	201	6/28	8/2	45
	Lebonnet	316	6/28	8/2	48
	C.I. 9882	402	6/28	8/2	46
	UYN 65 (1246-3845)		6-28	8-2	47
	2' Sample 7-20				
1112	B6616A4-34-BK-22.2	109	6/29	8/2	50
	Lebonnet	217	6/29	8/2	48
	C.I. 9882	305	6/28	8/2	50
	UYN 65	414	6/28	8/2	49
	(1246 + 3845)		6-29	8-2	49
	2' Sample 7-20				

BORDER Row

YIELD DATA

LODG. ING	GMS./PLOT	Lb./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	634		1097		
0	675		1017		
0					
		4485		5433	
0	813		1176		
0	851		1193		
0					
		5702		6088	
0	661		1261		
0	971		1105		
40	604		1078		
0	774		1124		
10		5157		5870	
10	926		1101		
0	933		1181		
80	930		1177		
20	659		1180		
28		5993		5961	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1113	PI. 331581	112	7/2	8/19	32
	BOR. 1/6 X T(N)1	202	7/1	8/19	31
		318	7/1	8/19	33
		420	7/1	8/19	31
	(762)		7-1	8-19	32
1114	PI. 331581	107	7/2	8/19	34
		220	7/3	8/19	33
		312	7/2	8/19	35
		416	7/1	8/19	33
	(762)		7-2	8-19	34
1115	SATURN	108	7/3	8/23	49
		222	7/3	8/23	51
	CJ. 9540	314	7/4	8/23	51
		404	7/4	8/23	50
	(12)		7-4	8-23	50
1116	SATURN	115	7/3	8/23	50
		204	7/3	8/23	54
	CJ. 9540	310	7/3	8/23	54
		418	7/3	8/23	53
	(12)		7-3	8-23	53

BORDER Row

YIELD DATA

LODG. ING	GMS./PLOT	Lb/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	637		1139		
0	533		1141		
0	614		1051		
0	600		1057		
0		4085		5639	
0	791		1116		
0	676		1227		
0	820		1349		
0	860		1191		
0		5392		6275	
810%	706		1182		
50	945		1157		
80	887		1161		
80	870		1229		
73		5839		6075	
90%	689		673		
100	581		556		
100	696		673		
80	883		790		
93		4881		3459	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1117	NATO	114	7/6	8/23	52
		203	7/6	8/23	52
	CT. 8998	322	7/5	8/23	52
		417	7/5	8/23	52
	(9)		7-6	8-23	52

1118	NATO	120	7/7	8/23	55
		210	7/8	8/23	56
	CT. 8998	317	7/8	8/23	56
		406	7/8	8/23	55
	(9)		7-8	8-23	56

1119	B6334A 2-1-8	113	6/30	8/23	41
	CT. 9345 XN60A	221	6/30	8/23	40
	CT. 9875	301	6/30	8/23	40
		419	6/30	8/23	39
	UYN 29 (302)		6-30	8-23	40

Brazos

1120	B6334A 2-1-8	121	6/30	8/23	44
		219	7/1	8/23	45
	CT. 9875	306	7/1	8/23	46
	UYN 29	413	6/30	8/23	47
	(302)		7-1	8-23	46

Brazos

BORDER Row

YIELD DATA

LODG- ING	GM./POT	Lb./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	sq.
70%	642		1088		
80	718		1071		
0	878		1133		
40	798		1094		
<u>48</u>		5202		5636	
80%	820		781		
90	826		726		
80	1213		781		
<u>80</u>	1064		837		
83		6721		4017	
0	937		1371		
0	1021		1203		
0	964		1368		
<u>0</u>	1027		1269		
0		6735		6696	
60	1201		1372		
80	1378		1269		
90	1000		1410		
<u>50</u>	1114		1267		
70		8041		6834	

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1121	B6336A2-BX-10-3-3	122	7/7	8/23	37
	CI.9545 X NORTHRISE	207	7/8	8/23	38
	UYN 46	302	7/7	8/23	39
	CI.9878	412	7/7	8/23	40
	(1412+6763)		7-7	8-23	38

1122	B6336A2-BX-10-3-3	104	7/7	8/23	42
		213	7/7	8/23	43
	UYN 46	320	7/8	8/23	43
		407	7/8	8/23	43
	(1412+6763)		7-8	8-23	43

1123	CI. 9626	101	7/13	8/23	44
	EF REX. MUT. X (R-LAC.)	209	7/13	8/23	46
		313	7/13	8/23	48
		422	7/13	8/23	44
	(1119)		7-13	8-23	46

1124	CI. 9626	106	7/13	8/23	50
		218	7/13	8/23	50
		311	7/13	8/23	52
		465	7/14	8/23	52
	(1119)		7-13	8-23	51

BORDER Row

YIELD DATA

LODG. ING	GMS./ PLOT	LB./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	780		1334		
0	900		1382		
0	778		1406		
0	772		1383		
0		5534		7074	
0	898		1332		
0	857		1324		
0	578		1340		
0	980		1253		
0		5676		6745	
0	—		896		
0	—		821		
0	470		909		
0	365		903		
0		2861		4535	
0	598		888		
0	562		793		
0	—		861		
0	427		777		
0		3625		4265	

BL# 16E

Sown: 3-31

EMERGED: 4-15

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1125	DAWN	139	7/7		47
		228	7/7		49
	CI. 9534	333	7/7		48
		433	7/7		45
	(Fd.)		7-7	8-27	47

1126	DAWN	136	7/8		50
		240	7/8		50
	CI. 9534	328	7/7		49
		431	7/8		50
	(Fd.)		7-8	8-27	50

1127	NOVA-66	*429	7/8		49
		237	7/8		48
	CI 9481	341	7/8		48
		444	7/8		40
	(4)		7-8	8-29	48

* ERROR IN SEEDING

1128	NOVA-66	144	7/6		50
		231	7/8		50
	CI. 9481	334	7/7		54
		427	7/8		53
	(4)		7-7	8-27	52

BORDER Row

YIELD DATA

LODGING	GMS./ 1207	Lb./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	793	4525	981	4833	
	514		924		
	668		898		
	666		958		
0	844	5602	1167	5612	
	757		1064		
	774		1102		
	895		1034		
0	760	5224	1116	5423	
	862		1047		
	766		1002		
	661		1055		
0	848	5817	1076	5772	
	905		1084		
	931		1147		
	711		1185		

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1129	C.I. 9545	133	7/7		40
	P.T. 215936 X C.T. 9214	246	7/7		38
		326	7/7		39
		439	7/7		40
	(1139)		7-7	8-27	39

1130	C.I. 9545	126	7/8		42
		233	7/7		42
		343	7/8		43
		432	7/7		43
	(1139)		7-8	8-27	43

1131	B6336A	232	7/8		40
	C.I. 9545 X NORTHROSE	425	7/8		37
	B6336A2-BK2-		7-8	8-27	39
	16-5-3-2				
	(6788+90)				

11132	B6336A	145	7/7		42
		332	7/7		41
			7-7	8-27	42
	(6788+90)				

BORDER Row

YIELD DATA

LODG- ING	GM./ PLOT	Lb./A.	GMS. PER ROW	ACRE YIELD	
				LES.	BL.
0	805	5431	1165	6001	
	754		1148		
	853		1257		
	758		1100		
0	1026	7026	1397	6853	
	1109		1251		
	1124		1351		
	842		1334		
0	656	4304	1031	5024	
	600		924		
0	955	5905	1193	6011	
	710		1146		

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1133	B6336A	238	7/8		40
	CI. 9545 X NORTH ROSE	426	7/8		38
	B6336A2-B ₂ -		7-8	8-27	39
	16-1-5-4 (6785)				
1134	B6336A	131	7/7		42
		339	7/8		43
			7-8	8-27	43
	(6785)				
1135	STARBONNET	125	7/15		44
		239	7/15		44
	CI. 9584	329	7/15		45
		435	7/14		44
	(52)		7-15	8-27	44
	white tip				
1136	STARBONNET	140	7/14		49
		227	7/15		48
	CI. 9584	335	7/15		47
		441	7/14		49
	(52)		7-15	8-27	48

BORDER Row

YIELD DATA

LODGING	GM./PLOT	LB./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	
0	631 686		957 1107		
		4513		5304	
0	761 867		1125 1154		
		5579		5857	
0	680 608 780 658		960 912 958 987		
		4662		4905	
0	380 735 767 411		909 920 904 810		
		3929		4553	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1137	T(N)/1	146	7/10		36
	Pr. 27/672	236	7/10		36
		331	7/11		35
		440	7/11		35
	(1137)		7-11	8-27	36
1138	T(N)/1	137	7/11		34
	Pr. 27/672	245	7/11		36
		327	7/11		35
		434	7/11		35
	(1137)		7-11	8-27	35
1139	B6223A/1-146.41	128	7/7		34
	T(N)/1 X CR9545	242	7/8		34
		325	7/8		32
		445	7/8		33
	(746)		7-8	8-27	33
1140	B6223A/1-146.41	143	7/8		35
		234	7/8		35
		336	7/8		36
		430	7/8		34
	(746)		7-8	8-27	35

BOARDER Row

YIELD DATA

LODGING	GMS./PLOT	LB./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0	804	5652	1390	7459	
	625		1547		
	1036		1421		
	834		1447		
0	1169	7460	1390	7626	
	1122		1506		
	962		1535		
	1101		1504		
0	619	5092	1350	6694	
	655		1441		
	816		1194		
	882		1224		
0	994	6401	1382	7733	
	1103		1601		
	761		1615		
	873		1520		

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1141	CI. 9665	138	7/13	8-27	42
	PS. 215936 X CI. 9214	230	7/13		43
		342	7/13		44
		446	7/13	8-27	43
	(1141)		7-13	8-27	43
1142	CI. 9665	142	7/14		46
		241	7/14		44
		330	7/13		45
		443	7/13		44
	(1141)		7-14	8-27	45
1143	LACROSSE	132	7/13		51
		244	7/13		53
	CI. 8985	338	7/13		55
	+ 129		7/13		54
	(1143)		7-13	8-27	53
+ ERROR IN SEEDING					
1144	LACROSSE	141	7/11		55
		229	7/11		56
	CI. 8985	345	7/11		56
		442	7/11		58
	(1143)		7-11	8-27	56

BORDER Row

YIELD DATA

LODGING	GMS./PLOT	LB./A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	647	4460	1128	5732	
	627		1047		
	672		1225		
	657		1062		
0	755	5448	1192	6194	
	850		1274		
	807		1234		
	768		1120		
0	856	5678	1225	5726	
	841		1059		
	817		1017		
	800		1155		
0	934	6231	859	5009	
	1046		1120		
	813		948		
	844		971		

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1145	B5813A12-5-1	134	7/16	9/6	48
	PI. 215936 X LAC.	225	7/16	9/6	45
		346	7/15	9/6	47
		428	7/16	9/6	49
	(1127)		7-16	9-6	47

1146	B5813A12-5-1	130	7/16	9/6	52
		243	7/16	9/6	53
		337	7/16	9/6	54
		428	7/16	9/6	50
	(1127)	437	7-16	9-6	52

1147	IR-8	135	7/31	9/6	35
	PI. 312627	226	7/31	9/6	34
		344	7/31	9/6	35
		436	7/31	9/6	34
	(1131)		7-31	9-6	35

1148	IR-8	127	7/30	9/6	36
	PI. 312627	235	7/30	9/6	37
		340	7/29	9/6	37
		438	7/30	9/6	36
	(1131)		7-30	9-6	37

Borden Row

YIELD DATA

LODG. ING	GMS. PER ROW	LB./A.	ACRE YIELD	
			LBS.	
0	940	5964	1391	6550
	942		1235	
	787		1170	
	812		1301	
0	1041	6699	1235	5528
	942		1113	
	861		828	
	1066		1126	
0	702	3687	1218	6048
	552		1193	
	387		1132	
	511		1164	
0	878	5208	1375	6527
	899		1393	
	589		1054	
	674		1257	

[illegible]

I

Bld: 17E

Sown: 4-5

EMERGED: 4/7

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1201	B6311A5553-16-2	204	6/25	8/5	46
	Bell P. X Dawn	415	6/26	8/5	44
			6-26	8-5	45
	(1201)				
1202	B6311A5553-16-4	201	6/24	7/27	44
		318	6/24	7/27	45
			6-24	7-27	45
	(1202)				
1203	B6311A5554-5-8	118	6/26	7/27	50
		320	6/25	7/27	48
	C.I. 9708		6-26	7-27	49
	(1203)				
1204	B6311A55528-15	206	6/25	7/27	46
		420	6/25	7/27	50
			6-25	7-27	48
	(1204)				
1205	B6311A5541-9-2	103	6/29	8/5	45
		418	6/28	8/5	44
			6-29	8-5	45
	(1205)				
1206	B6311A5559-1-4	214	6/24	7/27	45
		422	6/23	7/27	44
			6-24	7-27	45
	(1213)				
1207	B6311A5541-9-2	112	6/28	8/6	46
		301	6/26	8/6	45
			6-27	8-6	46
	(1217)				
1208	B66169	107	6/29	8/5	42
	B6311A 2-18-BK-2-5	316	6/29	8/5	43
	Bld. X (B.P. X D.)		6-29	8-5	43
	C.I. 9884				
	(1221)				

CF: TOTAL GMS. X 2.57 = lb./A.

14

Amy.
~~2.0%~~
 2.0%
 Sunset

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1116		
0	25.2		1049		
0	3-2, 2-3, 1-4				
	5.7	61.0 / 70.1		5564	
0			857		
0	25.2		983		
0	2-2, 4-3				
	5.7	59.4 / 69.7		4729	
0			1060		
0	24.8		1060		
0	1-3, 5-4				
	5.4	62.1 / 70.1		5448	
0			1071		
0	25.2		1083		
0	2-3, 3-4				
	5.7	57.8 / 71.1		5536	
0			1093		
0	25.2		1188		
0	2-2, 4-3				
	5.7	63.2 / 71.3		5862	
0			1023		
0	25.2		1052		
0	3-2, 3-4				
	5.7	59.4 / 69.6		5333	
0			1171		
0	25.2		1138		
0	2-2, 4-3				
	6.6	60.6 / 71.4		5934	
0			1087		
0	24.4		1200		
0	1-3, 5-4				
	5.4	64.5 / 71.8		5878	

		Orig. A No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1209	B66/6A4-22-BK-5-2 Blb. X (R.P. X D.)	116	6/28	8/5	44
		310	6/26	8/5	44
			6-27	8-5	44
	(1223)				
1210	B66/6A4-22-BK-5-4 C.I. 9881	106	6/28	8/5	43
		303	6/26	8/5	42
			6-27	8-5	43
	(1224)				
1211	B66/6A2-38-BK-1-2	110	6/28	8/5	45
		305	6/26	8/5	44
			6-27	8-5	45
	(1228)				
1212	B66/6A2-38-BK-1-9 C.I. 9885	205	6/25	7/28	45
		403	6/25	7/28	43
			6-25	7-28	44
	(1229)				
1213	B66/6A2-38-BK-7-4 C.I. 9871	105	6/27	8/5	44
		409	6/26	8/5	43
			6-27	8-5	44
	(1230)				
1214	B66/6A2-38-BK-19-8 C.I. 9872	203	6/26	8/5	44
		314	6/26	8/5	44
			6-26	8-5	44
	(1233)				
1215	B66/6A3-26-BK-6-8	212	6/26	8/5	44
		419	6/26	8/5	43
			6-26	8-5	44
	(1234)				
1216	B66/6A3-26-BK-17-4	220	6/25	7/27	47
		402	6/24	7/27	45
			6-25	7-27	46
	(1236)				

Any
~~Old~~ 2.0%
 Buret

YIELD DATA

Lodg- ing		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	24.4 2-3, 3-4 5.6	57.9 71.4	1182 1097	5857	
0 0 0	25.2 2-3, 3-4 5.6	55.4 71.0	1131 1050	5605	
0 0 0	24.4 2-3, 4-4 5.7	61.8 71.2	1084 1086	5577	
0 0 0	23.2 2-3, 3-4 5.4	57.0 71.4	1101 1052	5533	
0 0 0	23.4 2-3, 3-4 5.7	58.8 72.0	1114 1126	5757	
0 0 0	23.2 4-3, 2-4 5.6	62.3 72.0	1029 1120	5523	
0 0 0	24.4 2-3, 3-4 5.7	61.1 71.0	1210 1054	5818	
0 0 0	23.8 6-3 6.6	62.2 70.1	1052 1134	5618	

		Order No.	Date		Plant Hgt. (in.)
			1st Head	Full Ripe	
1217	B6616A4-34-BK-22-2	211	6/30	8/6	45
	B6616A4-34-BK-22-2	317	6/30	8/6	44
	C.I. 9882		6-30	8-6	45
	(1246)				
1218	B6616A4-34-BK-5	209	6/28	8/5	46
		413	6/28	8/5	44
			6-28	8-5	45
	(1248)				
1219	B6616A2-38-BK-16	208	6/28	8/5	45
		319	6/28	8/5	45
			6-28	8-5	45
	(1251)				
1220	B661A1-28-BK-22-5	111	6/30	8/6	44
	B661A1-28-BK-22-5	414	6/30	8/6	44
			6-30	8-6	44
	(1263)				
1221	B661A2-42-BK-11-4	221	6/30	8/6	45
		411	6/29	8/6	43
			6-30	8-6	44
	(1267)				
1222	B661A2-50-BK-2-9	119	6/30	8/11	45
		311	6/28	8/11	44
			6-29	8-11	45
	(1268)				
1223	B661A2-66-BK-11	218	6/28	8/6	42
		306	6/28	8/6	42
			6-28	8-6	42
	(1269)				
1224	B661A1-28-BK-2	122	7/2	8/6	43
		302	6/30	8/6	44
			7-1	8-6	44
	(1290)				

Any
~~Good~~
 App. 2.0%
 Sunset

LODG. ING		Head Total	YIELD DATA	
			GMS. PER ROW	ACRE YIELD LBS.
0 0 0	25.2 4-3, 2-4 5.9	62.4 71.4	1225 1171	6158
0 0 0	25.2 4-3, 2-4 5.6	63.8 71.0	1147 1038	5615
0 0 0	23.8 2-3, 3-4 6.1	61.3 71.4	1225 1115	6014
0 tr. tr.	23.8 1-3, 4-4, 1-5 5.7	64.5 71.8	1162 1243	6181
0 0 0	24.4 2-3, 4-4 5.7	61.4 70.9	1197 1171	6083
0 0 0	23.8 1-2, 5-3 5.9	50.2 71.1	1207 1212	6217
0 0 0	24.4 2-2, 4-3 5.7	58.2 70.6	1183 1137	5962
0 0 0	23.8 4-3, 2-4 4.9	65.3 71.6	1180 1277	6314

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1225	B661A1-50-BK	113	6/29	8/6	43
	B66. X(B.P.X.D.)	406	6/29	8/6	44
			6-29	8-6	44
	(1293)	gold			
1226	B662A1-24-5	104	6/29	8/6	42
	B66. X(B.P.X.D.)	313	6/28	8/6	42
			6-29	8-6	42
	(1296)	gold			
1227	B662A2-18-2	213	6/27	8/6	43
		322	6/28	8/6	43
			6-28	8-6	43
	(1298)	gold			
1228	B662A2-18-3	217	6/28	8/6	42
		321	6/28	8/6	44
			6-28	8-6	43
	(1299)	gold			
1229	B669A1-13-4	114	6/29	8/11	46
	B66. X(B.P.X.D.)	304	6/27	8/11	45
			6-28	8-11	46
	(1300)	gold			
1230	B6616A1-11-2	216	7/2	8/11	46
	B66. X(B.P.X.D.)	401	6/30	8/11	45
			7-1	8-11	46
	(1301)	gold			
1231	B662A1-24-BK	108	6/30	8/6	43
	B66. X(B.P.X.D.)	408	6/28	8/6	43
			6-29	8-6	43
	(1311)	gold			
1232	B661A1-28-BK-27	222	6/29	8/6	43
	B66. X(B.P.X.D.)	417	6/28	8/6	42
			6-29	8-6	43
	(1349)	gold			

Amix
~~2.0%~~
 Sunset

YIELD DATA

* LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD LBS.	bu
0				1108		
0				1278		
0	3-3, 2-4, 1-5	25.2 5.1	62.7 71.7		6132	
0				1249		
0	1-2, 1-3, 4-4	24.8 6.2	59.4 71.2	1125	6101	
0				1159		
0	1-2, 3-3, 2-4	24.4 5.9	60.3 71.6	1219	6112	
0				1106		
0	2-3, 4-4	23.4 5.6	60.2 71.0	1248	6050	
0				1240		
0	5-3, 1-4	25.2 5.9	51.7 70.9	1229	6345	
0				1260		
0	5-3, 1-4	25.2 6.2	49.0 71.8	1207	6340	
0				1255		
0	1-2, 3-3, 2-4	25.2 5.9	62.1 71.3	1234	6397	
0				1245		
0	5-3, 1-4	24.4 5.3	60.2 70.8	1188	6253	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1233	B661A2-50-BK-6	109	6/30	8/6	42
	B661A2-50-BK-6	309	6/29	8/6	42
			6-30	8-6	42
	(1352)	gold			
1234	B661A2-66-BK-5-9	101	6/29	8/11	45
	B661A2-66-BK-5-9	308	6/29	8/11	44
			6-29	8-11	45
	(1354)	gold			
1235	B662A1-24-BK-8	219	6/29	8/6	44
	B662A1-24-BK-8	404	6/29	8/6	42
			6-29	8-6	43
	(1355)	gold			
1236	B6616A2-49-BK-5-2	215	6/30	8/11	44
	B6616A2-49-BK-5-2	405	6/30	8/11	45
			6-30	8-11	45
	(1358)	gold			
1237	B6616A2-49-BK-5-8	115	7/2	8/11	43
	B6616A2-49-BK-5-8	312	7/1	8/11	44
			7-2	8-11	44
	(1359)	gold			
1238	B662A1-55-BK	210	6/29	8/11	47
	B662A1-55-BK	315	6/29	8/11	45
			6-29	8-11	46
	(1360)	gold			
1239	B6616A3-26-BK-10	102	6/27	8/5	41
	B6616A3-26-BK-10	410	6/27	8/5	42
			6-27	8-5	42
	(311)	flower			
1240	B6616A3-26-BK-6	207	6/28	8/5	43
	B6616A3-26-BK-6	407	6/27	8/5	43
			6-28	8-5	43
	(312)	flower			

Amx
~~2.0%~~
 2.0%
 Sunset

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1220		
0			1270		
0	23.8 5-3, 1-4 5.9	59.7 71.1		6399	
tr.			1195		
tr.	23.8		1151		
Fe	5-3, 1-4 5.9	53.8 71.0		6029	
0			1160		
0	25.2		1212		
0	4-3, 2-4 5.4	60.5 71.1		6096	
0			1227		
0	24.4		1298		
0	6-3 5.6	45.3 70.9		6489	
0			1206		
0	25.2		1295		
0	5-3, 1-4 6.4	43.1 70.7		6428	
0			1216		
0	25.2		1174		
0	2-2, 4-3 5.4	53.3 72.7		6142	
0			1084		
0	24.8		1186		
0	5-3, 1-4 6.2	63.6 71.0		5834	
0			1169		
0	24.4		1148		
0	2-2, 1-3, 2-4 5.9	64.2 71.2		5955	

Blk 18E
 Sown: 4-5
 Emerged: 4-17

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1241	B6616A4-34-BK-22	121	7/2	8/6	47
	Blk. X (B.P. X D.)	416	6/30	8/6	45
	C.I. 9883		7-1	8-6	46
	(315)				
1242	BLUEBELLE	120	7/2	8/11	47
		307	7/1	8/11	46
	CI. 9544		7-2	8-11	47
	(Fd.)				
1243	BELLE PATNA	117	6/26	7/27	53
		421	6/25	7/27	50
	CI. 9433		6-26	7-27	52
	(Fd.)				
1244	DAUN	202	7/8	8/20	51
		412	7/8	8/20	51
	CI. 9534		7-8	8-20	51
	(Fd.)				
1245	B6616A2-38-BK-3	235	6/26	8/6	44
	Blk. X (B.P. X D.)	325	6/25	8/6	42
			6-26	8-6	43
	(316)				
1246	B6616A3-26-BK-5	139	6/26	8/6	45
		426	6/25	8/6	44
			6-26	8-6	45
	(336)				
1247	B661A7-2-50-F	133	6/29	8/9	44
	Blk. X (B.P. X D.)	441	6/28	8/9	42
			6-29	8-9	43
	(548)				
1248	B662A1-20-1	230	6/30	8/11	46
	Blk. X (B.P. X D.)	444	6/30	8/11	43
			6-30	8-11	45
	(350)				

Amy
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 2.0%
 Sweet

FIELD DATA

Lodg- ing	Head Total	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0 0 0	24.8 2-2, 3-3, 1-4 6.1	1165 1239 62.2 70.8	6178	
0 0 0	24.4 3-2, 2-3 5.7	1223 1168 53.1 71.4	6145	
0 0 0	23.8 2-2, 2-3, 2-4 6.4	1106 1028 56.6 68.6	5484	
0 0 0	25.2 4-2, 2-3 6.1	1149 1161 52.5 69.9	5937	
0 0 0	23.8 2-2, 4-3 5.4	1110 1051 48.8 71.1	5554	
0 0 0	25.2 5-3, 1-4 5.3	1092 1106 59.5 71.0	5649	
0 0 0	25.2 6-4 5.7	1087 1102 53.2 69.9	5624	
0 0 0	24.8 4-4, 3-5 5.4	1142 1185 54.0 71.0	5980	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1249	B661A2-11-RX-1	135	6/28	8/6	46
	BBB-X(B.P.XD.)	425	6/27	8/6	41
			6-28	8-6	44
	(551)	gold			
1250	B661A2-30-RX-5	242	6/27	8/6	44
		442	6/26	8/6	43
			6-27	8-6	44
	(553)	gold			
1251	B661A2-66-RX-5	132	6/29	8/9	43
		342	6/29	8/9	40
			6-29	8-9	42
	(554)	gold			
1252	B662A2-24-2	231	6/27	8/9	43
	BBB-X(B.P.XD.)	324	6/26	8/9	44
			6-27	8-9	44
	(555)	gold			
1253	B662A1-24-BH-4	233	6/28	8/9	42
		443	6/27	8/9	42
			6-28	8-9	42
	(556)	gold			
1254	B662A1-55-BH-2	227	6/30	8/9	43
		344	7/1	8/9	43
			7-1	8-9	43
	(557)	gold			
1255	B661A1-28-4-4	226	6/29	8/9	44
	BBB-X(B.P.XD.)	438	6/28	8/9	41
			6-29	8-9	43
	(559)	gold			
1256	B661A2-50-3-1	241	6/30	8/9	44
		327	6/30	8/9	44
			6-30	8-9	44
	(561)	gold			

Amy
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 2.0%
 Sweet

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1222		
0	24.4		1092		
0	6-4				
	6.1	63.3		5947	
		71.1			
0			1172		
0	24.4		1077		
0	1-3, 5-4				
	6.1	65.3		5780	
		71.5			
0			1091		
0	24.4		1107		
0	2-3, 4-4				
	5.4	56.1		5649	
		71.3			
0			1068		
0	23.8		1118		
0	6-4				
	5.6	48.1		5618	
		69.9			
0			996		
0	23.8		1089		
0	1-3, 5-4				
	5.3	54.4		5358	
		71.2			
0			1226		
0	25.2		1179		
0	1-3, 5-4				
	5.4	58.2		6181	
		71.7			
0			1215		
0	25.2		1122		
0	6-4				
	5.3	58.1		6006	
		71.5			
0			1162		
0	24.4		1161		
0	2-3, 4-4				
	5.6	54.9		5970	
		72.1			

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1257	B66/A1-19-BK-3-3	141	7/1	8/9	44
	B66.X(B.P.XD.)	337	6/30	8/9	43
			7-1	8-9	44
	(562)	gold			
1258	B66/A1-28-BK-11-9	229	6/29	8/9	44
		330	6/29	8/9	43
			6-29	8-9	44
	(563)	gold			
1259	B66/A2-11-BK-1-7	124	6/29	8/9	43
		333	6/29	8/9	41
			6-29	8-9	42
	(564)	gold			
1260	B66/A2-30-BK-6-7	126	6/29	8/9	45
		439	6/28	8/9	44
			6-29	8-9	45
	(566)	gold			
1261	B66/A2-42-BK-12-9	130	6/30	8/9	45
		423	6/29	8/9	44
			6-30	8-9	45
	(567)	gold			
1262	B66/A2-66-BK-6-7	243	6/29	8/9	43
		341	6/29	8/9	40
			6-29	8-9	42
	(568)	gold			
1263	B66/A2-66-BK-2-8	137	6/30	8/9	42
		334	6/28	8/9	41
			6-29	8-9	42
	(569)	gold			
1264	B66/A1-30-BK-3	224	6/29	8/9	45
		432	6/29	8/9	44
			6-29	8-9	45
	(570)	gold			

Army
~~Asahi~~ 2.0%
 Sunset

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1159		
0	24.4		1203		
0	1-3 4-4, 1-5				
	5.4	60.8		6071	
		71.8			
0			1038		
0	23.8		1168		
0	1-3 4-4, 1-5				
	5.4	60.6		5669	
		71.1			
0			1175		
0	24.8		1134		
0	2-3, 3-4, 1-5				
	5.3	57.6		5934	
		71.4			
0			1229		
0	24.8		1186		
0	6-3				
	6.4	54.6		6207	
		70.4			
0			1187		
0	24.8		1112		
0	6-4				
	5.9	56.5		5908	
		71.8			
0			1173		
0	25.2		1194		
0	5-4, 1-5				
	6.2	51.9		6083	
		71.1			
0			1134		
0	24.4		1100		
0	6-4				
	5.2	56.7		5741	
		71.1			
0			1112		
0	23.8		1161		
0	6-4				
	5.9	53.7		5842	
		71.9			

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1265	B662A1-13-3-2	236	6/30	8/9	41
	Blk. X (R.P. X D.)	332	6/30	8/9	42
			6-30	8-9	42
	(571)	gold			
1266	B662A1-24-BK-4-3	228	6/29	8/9	44
		331	6/29	8/9	43
			6-29	8-9	44
	(572)	gold			
1267	B662A1-24-BK-8-5	144	6/30	8/9	41
		328	6/29	8/9	40
			6-30	8-9	41
	(573)	gold			
1268	B662A1-55-BK-2-9	237	7/1	8/11	44
		429	6/30	8/11	42
			7-1	8-11	43
	(574)	gold			
1269	B6616A1-11-1-6	140	7/4	8/11	45
	Blk. X (R.P. X D.)	343	7/2	8/11	44
			7-3	8-11	45
	(576)	gold			
1270	B6616A4-31-BK-19	223	6/28	8/6	45
		436	6/28	8/6	46
			6-28	8-6	46
	(3836)	stems			
1271	B6616A4-34-BK-22	225	6/29	8/9	45
		339	6/29	8/9	45
			6-29	8-9	45
	(3851)	stems			
1272	B6616A4-34-BK-26	238	6/29	8/6	44
		336	6/29	8/6	45
			6-29	8-6	45
	(3860)	stems			

Any
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 Sunset

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0 0 0	25.2 4-4, 2-5 6.8	59.1 71.2	1186 1214	6168	
0 0 0	24.4 3-3, 3-4 5.7	58.6 71.3	1129 1176	5924	
0 0 0	24.2 2-3, 4-4 6.1	51.2 71.5	1072 1230	5916	
0 0 0	25.2 1-3, 5-4 5.9	46.0 71.4	1268 1232	6425	
0 0 0	25.2 6-4 5.7	52.2 72.2	1181 1202	6124	
0 0 0	25.2 1-6, 4-4 5.4	61.8 71.1	1131 1140	5836	
0 0 0	24.8 1-3, 5-4 5.4	49.9 71.3	1094 1235	5986	
0 0 0	24.8 6-4 5.4	64.2 72.1	1177 1208	6129	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1273	B6616A4-4-BK ₂ -23	134	6/27	7/28	47
	Bll. x (B.P. x D.)	440	6/27	7/28	46
			6-27	7-28	47
	(3880)				
1274	B6616A4-4-BK ₂ -53	234	6/28	8/6	47
		326	6/28	8/6	45
			6-28	8-6	46
	(3885)				
1275	B6612A1-16-BK-10	127	6/29	8/9	44
	Bll. 1/2 x Dawn	323	6/28	8/9	43
			6-29	8-9	44
	(1258)				
1276	B6612A3-4-BK-14	129	6/29	8/9	44
		340	6/28	8/9	43
			6-29	8-9	44
	(1259)				
1277	B6612A3-1-BK	143	6/29	8/9	44
		430	6/28	8/9	44
			6-29	8-9	44
	(1294)				
1278	B6612A2-9-1	128	6/30	8/11	44
		434	6/28	8/11	45
			6-29	8-11	45
	(1304)				
1279	B6612A2-9-5	240	6/29	8/9	44
		329	6/29	8/9	43
			6-29	8-9	44
	(1306)				
1280	B6612A2-53-4	232	6/29	8/9	43
		437	6/29	8/9	42
			6-29	8-9	43
	(1309)				

Amy
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LODG- ING		Head Total	YIELD DATA		GMS. PER ROW	ACRE YIELD	
						LBS.	BL.
0 0 0		24.4 1-3, 5-4 5.3	64.6 70.8		1141 1133	5844	
0 0 0		25.2 4-3, 2-4 5.3	59.7 71.4		1213 1174	6135	
0 0 0		25.8 5-3, 1-5 4.5	56.6 71.8		1189 1143	5993	
0 0 0		24.2 1-3, 4-4, 1-5 4.8	54.6 72.0		1157 1159	5952	
0 0 0		24.8 4-4, 1-5, 1-6 5.7	56.0 72.0		1180 1159	6011	
0 0 0		24.2 1-3, 5-4 4.6	46.6 73.0		1226 1232	6317	
0 0 0		24.8 6-4 4.6	59.4 73.0		1138 1050	5623	
0 0 0		25.2 6-4 4.6	52.0 72.0		1145 1084	5729	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1281	B6612A2-53-BK	136	6/30	8/9	45
	B661/2 Dawn	428	6/28	8/9	44
			6-29	8-9	45
	(1312)	gold			
1282	B6612A2-45-BK	138	6/28	8/9	45
		435	6/26	8/9	44
			6-27	8-9	45
	(1325)	gold			
1283	B6612A3-4-BK	244	6/28	8/9	45
		424	6/28	8/9	46
			6-28	8-9	46
	(1326)	gold			
1284	B6612A3-10-3	123	6/29	8/9	42
		335	6/28	8/9	45
			6-29	8-9	44
	(1333)	gold			
1285	B6612A2-9-BK-3.5	125	7/1	8/11	43
		431	6/30	8/11	43
			7-1	8-11	43
	(1334)	gold			
1286	BLUEBELLE	239	6/30	8/11	44
		433	6/29	8/11	44
	CI. 9544		6-30	8-11	44
	(Fd.)	gold			
1287	BELLE PATNA	142	6/26	8/6	52
		427	6/25	8/6	49
	CI. 9433		6-26	8-6	51
	(Fd.)	Stm			
1288	Dawn	131	7/8	8/20	50
		338	7/8	8/20	49
	CI. 9534		7-8	8-20	50
	(Fd.)	gold			

Amy
~~Alkali~~ 2.0%
 Buret

YIELD DATA

LODGE- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	24.2 1-3, 5-4 4.8	47.8 72.1	1188 1119	5929	
0 0 0	23.2 5-3, 1-4 5.7	46.6 71.8	1134 1055	5626	
0 0 0	24.8 4-2, 2-3 5.6	58.9 70.6	1122 1169	5888	
0 0 0	23.8 2-3, 4-4 —	58.7 72.2	1155 1187	6019	
0 0 0	25.2 2-3, 4-4 5.7	54.6 72.5	1156 1233	6140	
0 0 0	23.8 1-3, 5-4 5.9	49.7 71.3	1179 1263	6276	
20 0 70	24.4 2-3, 4-4 5.9	59.9 71.5	1119 965	5356	
0 0 0	25.2 2-3, 4-4 5.2	48.6 70.3	1113 1118	5734	

Blk: 19E

Sown: 4-5

EMERGED: 4-17

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1289	B66/2A2-9-BK-6-9	250	6/28	8/9	44
	Blk. 1/2 X Dwarf	462	6/29	8/9	43
			6-29	8-9	44
	(1336)	gold			
1290	B66/2A2-45-BK-5	165	6/28	8/6	40
		352	6/28	8/6	41
			6-28	8-6	41
	(1337)	gold			
1291 ★	B66/2A2-45-BK-15	153	7/1	8/11	42
		365	6/30	8/11	42
			7-1	8-11	42
	(1338)	gold			
1292	B66/2A3-1-BK-3	248	6/27	8/6	44
		466	6/29	8/6	41
			6-28	8-6	43
	(1339)	gold			
1293	B66/2A3-1-BK-12	253	6/27	8/6	45
		366	6/27	8/6	41
			6-27	8-6	43
	(1340)	gold			
1294	B66/2A3-1-BK-15	145	6/28	8/6	45
		464	6/28	8/6	44
			6-28	8-6	45
	(1341)				
1295	B66/2A3-1-BK-14-7	156	6/29	8/9	43
		346	6/29	8/9	42
			6-29	8-9	43
	(1342)	gold			
1296	B66/2A3-10-BK-5-5	162	6/29	8/9	46
		360	6/29	8/9	45
			6-29	8-9	46
	(1345)	gold			

Amy

25

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 Laurel

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE Y LBS.	ELD
0 0 0		24.8 5-3,3-4 5.7	48.7 72.6	1156 1233	6140	
0 0 0		24.4 1-2,5-3 5.4	63.8 72.1	1028 1109	5492	
0 0 0		25.2 4-2,2-3 5.3	42.2 71.9	1144 1156	5911	
0 0 0		24.4 1-3,2-4,2-5 6.4	66.1 71.9	1185 1213	6163	
0 0 0		25.2 2-3,4-4 5.9	60.0 71.4	1138 1184	5968	
0 0 0		24.4 2-3,4-4 5.9	52.2 71.4	1167 1320	6392	
0 0 0		25.2 6-3 5.9	54.2 71.4	1207 1153	6065	
0 0 0		23.8 2-3,4-4 5.7	63.8 71.3	1233 1300	6510	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1297	B6612A1-71-5-5	155	6/30	8/11	44
	B6612A1-71-5-5	450	6/29	8/11	44
			6-30	8-11	44
	(1361)	gold			
1298	B6612A2-9-12-4	262	7/1	8/9	42
		457	6/29	8/9	42
			6-30	8-9	42
	(1362)	gold			
1299	B6612A1-5-1-2	258	6/29	8/9	45
		449	6/29	8/9	45
			6-29	8-9	45
	(534)	gold			
1300	B6612A1-62-5-3	266	6/30	8/11	44
		452	6/29	8/11	44
			6-30	8-11	44
	(535)	gold			
1301	B6612A2-9-2-4	245	6/29	8/9	44
		359	6/29	8/9	44
			6-29	8-9	44
	(537)	gold			
1302	B6612A2-9-3-5	257	6/29	8/9	45
		453	6/29	8/9	44
			6-29	8-9	45
	(538)	gold			
1303	B6612A2-21-1-4	247	6/28	8/9	44
		362	6/29	8/9	44
			6-29	8-9	45
	(539)	gold			
1304	B6612A2-25-3-2	246	6/28	8/9	44
		465	6/29	8/9	43
			6-29	8-9	44
	(540)	gold			

Amx
~~2.0%~~
 2.0%
 Sunset

26

YIELD DATA

L O D G - I N G		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0			1256		
0			1285		
0	24.8 2-3, 4-4 5.9	40.3 71.8		6531	
0			1213		
0	24.8 6-3 5.7	59.7 72.3	1136	6037	
0			1099		
0	25.2 1-4, 2-5, 3-6 5.6	48.6 71.5	1042	5502	
0			1256		
0	24.2 2-3, 3-4, 1-5 5.4	49.6 72.1	1322	6754	
0			1099		
0	24.8 6-4 5.4	57.3 72.8	1156	5795	
0			1143		
0	24.8 1-2, 1-3, 4-4 5.3	57.8 72.1	1248	6145	
0			1160		
0	23.8 1-2, 5-3 5.7	49.0 71.3	1244	6178	
0			1208		
0	24.4 3-3, 3-4 5.9	57.3 71.4	1213	6222	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1305	B6612A2-53-4-3	160	7/2	8/11	43
	Blk. $\frac{1}{2}$ X Dawn	353	7/1	8/11	43
			7-2	8-11	43
	(541)	gold			
1306	B6612A2-45-BK-5-7	159	6/28	8/6	41
		447	6/26	8/6	42
			6-27	8-6	42
	(542)	gold			
1307	B6612A2-45-BK-15-8	151	6/28	8/9	40
		361	6/28	8/9	42
			6-28	8-9	41
	(543)	gold			
1308	B6612A3-1-BK-20-1	158	6/29	8/9	42
		345	6/29	8/9	43
			6-29	8-9	43
	(544)	gold			
1309	B6612A2-58-BK-2	152	7/2	8/11	43
		461	7/1	8/11	43
			7-2	8-11	43
	(546)	gold			
1310	B6612A3-1-BK-3	164	6/29	8/9	44
		358	6/28	8/9	43
			6-29	8-11	44
	(547)	gold			
1311	B665A1-18-5	157	6/27	8/6	43
	Dawn X Blk.	364	6/26	8/6	43
			6-27	8-6	43
	(1303)	gold			
1312	B665A1-5-4-4	260	6/28	8/9	42
		455	6/28	8/9	42
			6-28	8-9	42
	(530)	gold			

Amx
~~alt.~~ 2.0%
 Buret

YIELD DATA

'LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	24.4 1-2, 4-4, 1-5 5.7	37.6 72.6	1128 1104	5736	
0 0 0	24.2 1-3, 5-4 6.4	63.0 72.3	1135 1059	5639	
0 0 0	24.2 5-3, 3-4 6.2	53.0 71.8	1087 1191	5854	
0 0 0	23.8 6-4 5.6	55.4 72.0	1232 1086	5957	
0 0 0	24.4 1-2, 2-3, 3-4 5.6	53.6 72.3	1172 1217	6140	
0 0 0	23.8 6-3 5.6	57.8 71.7	1216 1208	6230	
0 0 0	26.6 5-3, 1-4 5.6	60.2 69.4	1222 1169	6145	
0 0 0	24.4 3-3, 3-4 6.6	53.1 70.4	1198 1142	6014	

		Culm No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1313	B665A1-43-BK-46	146	6/29	8/9	44
	DAWN X Bll.	356	6/28	8/9	44
		gold	6-29	8-9	44
1314	(531)				
	B671A2- ^{72-M} A72-BK	264	6/29	8/11	44
	Bll. $\frac{1}{2}$ X (B.P. X D.)	454	6/28	8/11	46
		stems	6-29	8-11	45
1315	(522)				
	B671A2-M43-BK	150	6/29	8/9	41
	'83-M'	363	6/29	8/9	42
		stems	6-29	8-9	42
1316	(523)				
	B671A2-M46-BK	256	6/30	8/9	44
	'96-M'	350	6/30	8/9	44
		stems	6-30	8-9	44
1317	(524)				
	B671A2-M41-BK	265	6/30	8/11	45
	'121-M'	348	6/30	8/11	43
		stems	6-30	8-11	44
1318	(525)				
	B671A2-M426-BK	249	6/28	8/6	44
	'126-M'	459	6/28	8/6	43
		stems	6-28	8-6	44
1319	(526)				
	B671A2-M454-BK	163	6/29	8/9	42
	'154-M'	451	6/28	8/9	43
	slight!	stems	6-29	8-9	43
1320	(527)				
	B671A2-M492-BK	161	6/29	8/9	43
	'192-M'	458	6/28	8/9	42
		stems	6-29	8-9	43
	(529)				

Amy
~~2.0%~~ 1.0%
 Gek
 Benet

LODG. ING		Head Total	YIELD DATA	
			GMS. PER ROW	ACRE YIELD LBS.
0 0 0	25.2 2-3, 4-4 6.2	57.2 71.0	1149 1207	6055
0 0 0	24.8 6-3 6.1	59.2 71.0	1167 1249	6209
0 0 0	24.2 4-3, 2-4 6.2	58.2 70.9	1132 1122	5793
0 0 0	23.8 4-3, 2-4 5.7	61.9 71.4	1236 1143	6099
0 0 0	25.2 4-3, 2-4 5.4	59.4 72.0	1073 1174	5775
0 0 0	24.4 3-3, 3-4 6.2	62.5 71.0	1109 1184	5893
0 0 0	25.2 5-3, 1-4 6.1	54.9 71.0	1097 1187	5870
0 0 0	25.2 5-3, 1-4 5.9	56.6 71.3	1014 1094	5418

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1321	B6210A1-7-1-3-6	149	7/5	8/20	44
	Dawn X Ct. 9/87	448	7/7	8/20	45
			7-6	8-20	45
	(1282)	straw			
1322	B6210A1-1-3-3-4	263	6/29	8/9	44
		355	6/29	8/9	44
			6-29	8-9	44
	(585)	gold			
1323	B6210A1-6-3-1-1	154	7/10	8/20	44
	UF	446	7/10	8/20	43
			7-10	8-20	44
	(590)	straw			
1324	B6210A1-18-1-1-2	251	7/7	8/23	44
		347	7/7	8/23	43
			7-7	8-23	44
	(4330)	straw			
1325	B6210A1-26-3-1-4	261	7/6	8/20	45
		349	7/6	8/20	44
			7-6	8-20	45
	(4350)	straw			
1326	B6210A1-16-2-2-3	148	7/7	8/20	43
		351	7/8	8/20	42
			7-8	8-20	43
	(4425)	straw			
1327	B6210A1-16-2-2-4	255	7/8	8/20	42
		445	7/8	8/20	43
			7-8	8-20	43
	(4437)	straw			
1328	B6210A1-6-3-1-1-1	259	7/10	8/20	42
		463	7/10	8/20	42
			7-10	8-20	42
	(4466)	white tip straw			

Amy
~~2.0%~~
 2.0%
 Pinet

YIELD DATA

LODG- ING		Head <u>Totals</u>	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1028		
0		24.4	1094		
0	2-3, 2-4, 1-5	5.7		3454	
		51.4			
		<u>69.1</u>			
0			1198		
0		24.2	1228		
0	2-3, 4-4	5.4		6235	
		58.7			
		<u>71.2</u>			
0			1130		
0		24.4	1116		
0	3-4, 3-5	5.7		5772	
		60.5			
		<u>70.9</u>			
0			1113		
0		25.2	1105		
0	4-4, 1-5, 1-6	5.9		5700	
		54.6			
		<u>68.3</u>			
0			1063		
0		25.2	1025		
0	5-3, 1-4	5.4		5366	
		48.2			
		<u>69.0</u>			
0			1228		
0		25.2	1123		
0	5-3, 1-4	5.9		6042	
		56.5			
		<u>69.7</u>			
0			1094		
0		24.8	1086		
0	5-4, 1-6	5.3		5603	
		58.3			
		<u>70.5</u>			
0			1083		
0		25.2	1116		
0	2-2, 4-3	5.4		5651	
		61.9			
		<u>70.5</u>			

Bl. 20E

Season: 4-5

ENERGIED: 4-17

		Order No.	Date		Plant hgt. (in.)
			1st Head	Fall Ripe	
1329	BLUEBELLE	147	7/11	8/11	46
		357	6/29	8/11	45
	CI. 9544		6-30	8-11	46
	(Fd.)	gold			
1330	BELLE PATNA	254	6/25	8/6	49
		460	6/25	8/6	47
	CI. 9433		6-25	8-6	48
	(Fd.)	straw			
1331	DAWN	166	7/9	8/20	49
		354	7/9	8/20	50
	CI. 9534		7-9	8-20	50
	(Fd.)	gold			
1332	STARBONNET	252	7/16	8/23	49
		456	7/17	8/23	49
	CI. 9584		7-17	8-23	49
	(52)	straw			
Bl. 20E 1333	B6210A1-7-3-3-1	278	7/8	8/20	44
	DAWN X CI. 9187	469	7/8	8/20	46
			7-8	8-20	45
	(4540)	straw			
1334	B6210A1-7-1-3-4	273	7/6	8/20	47
		483	7/5	8/20	46
			7-6	8-20	47
	(4570)	straw			
1335	B6210A1-26-3-1-4	170	7/6	8/20	44
		384	7/6	8/20	44
			7-6	8-20	44
	(4615)	straw			
1336	B6343A1-8-9-1-1	269	7/4	8/11	46
	DAWN X CI. 9569	372	7/4	8/11	45
			7-4	8-11	46
	(595)	gold			

Amy
~~2.0%~~
 2.0%
 Burnt

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	24.4 5-3, 1-4	54.0 71.5	1167 1227	6153	
0 0 0	24.4 6-3 5.7	60.4 71.7	1095 1085	5603	
0 0 0	25.2 1-3, 5-4 5.7	56.2 70.6	1177 1205	6122	
0 0 0	24.8 1-2, 2-3, 4-4 6.2	65.6 72.6	847 885	4451	
0 0 0	24.4 6-3 5.3	53.9 68.6	1169 1169	6009	
0 0 0	23.8 5-2, 1-3 5.3	43.8 69.0	1350 1277	6726	
0 0 0	25.2 1-2, 5-3 5.9	44.6 70.0	1102 1043	5513	
0 0 0	25.2 2-2, 1-3, 3-4, 1-5 5.6	61.3 70.1	1186 1132	5957	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1337	B6343A1-8.9.1.4.5	184	7/2	8/11	48
	Dawn X Ct. 9569	375	7/2	8/11	45
		left	7-2	8-11	47
		gold			
1338		(599)			
	B6344A2-1.9.10	173	7/9	8/20	46
	Dawn X Ct. 9570	386	7/9	8/20	46
			7-9	8-20	46
1339					
	B6344A2-2.1.9	179	7/7	8/20	44
		382	7/6	8/20	42
		left	7-7	8-20	43
1340					
		(609)			
	B6344A2-2.1.9	270	7/9	8/20	44
		488	7/8	8/20	42
1341					
		(610)			
	B6344A2-1.6-2	172	7/11	8/23	46
		376	7/11	8/23	48
1342					
		(4715)			
	B6344A2-1.9-10	171	7/9	8/23	44
		386	7/8	8/23	47
1343					
		(4736)			
	B6344A2-2.1.3	285	7/8	8/20	47
		470	7/7	8/20	46
1344					
		(4746)			
	B6346A1-1.8.4.5-1	274	7/6	8/13	45
	Dawn X Ct. 9572	487	7/6	8/13	47
1344					
		(617)			
			7-6	8-13	46

Amyx

~~2.0%~~
2.0%
Buret

YIELD DATA

Lodg- ing			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	B.
0				1205		
0		25.2		1242		
0	2-3, 3-4, 1-5	5.6	59.4		6289	
			70.0			
0		25.2		1223		
0		6-4		1162		
0		5.9	56.5		6129	
			71.0			
0		25.2		1152		
0		5-4, 1-5		1094		
0		5.7	51.0		5772	
			70.6			
0		25.2		1149		
0		5-4, 1-6		1006		
0		5.4	53.0		5538	
			70.8			
0		25.2		1036		
0		2-3, 4-4		1106		
0		5.4	61.8		5505	
			72.5			
0		25.2		1259		
0		3-3, 2-4, 1-5		1200		
0		6.1	56.2		6320	
			71.0			
0		26.6		1073		
0		6-4		1016		
0		5.9	42.6		5369	
			70.1			
0		25.2		1054		
0		5-4, 1-6		1020		
0		5.6	54.4		5330	
			71.0			

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1345	B6346A1-1-P-4-5	185	7/7	8/20	47
	DAWN X CI. 9572	474	7/7	8/20	44
			7-7	8-20	46
	(4817)				
1346	B6349A1-BK-1-3-1	279	7/11	8/20	49
	[(EP-231/3 X BBF-10) X PI. 215 936] X OS-59	485	7/11	8/20	49
			7-11	8-20	49
	(634)				
1347	B6359A1-BK ₂ -1-3	178	7/13	8/23	49
		371	7/14	8/23	49
			7-14	8-23	49
	(4915)				
1348	B649A1-BK-31-3	174	6/27	7/27	39
	(BBF-50 X Joj.) X CI. 9608	381	6/27	7/27	40
			6-27	7-27	40
	(637)				
1349	IRRI	282	7/7	8/20	35
	(CP-231 X SLO-17) X	475	7/7	8/20	36
	818-25		7-7	8-20	36
	(639)				
1350	B6348A1-BK ₂ -1-3	169	7/6	8/20	44
	(BBF-50 X HO341) X OS-57	480	7/5	8/20	44
			7-6	8-20	44
	(4845)				
1351	B6348A1-BK ₂ -17-1	182	7/6	8/20	46
		368	7/7	8/20	44
			7-7	8-20	45
	(4856)				
1352	B6348A1-BK ₂ -17-3	181	7/6	8/20	47
		484	7/6	8/20	46
			7-6	8-20	47
	(4860)				

Amx
~~Amx~~
 2.0%
 Sunset

LODG. ING			Head 101.9L	YIELD DATA	
				GMS. PER ROW	ACRE YIELD LBS. BL.
0 0 0		25.2 3-3,3-4 5.4	54.2 71.1	1002 970	5068
0 0 0		25.2 1-3,5-4 6.1	65.0 73.0	1085 1081	5567
0 0 0		25.8 6-4 5.7	64.5 72.7	970 949	4932
0 0 0		24.8 3-2,3-3 5.3	62.2 72.2	1020 1040	5294
0 0 0		25.2 6-4 4.9	63.0 70.7	1052 1249	5914
0 0 0		24.4 1-3,5-4 5.4	53.1 70.4	1057 1014	5322
0 0 0		25.8 6-4 5.4	49.9 71.3	1068 1076	5510
0 0 0		25.2 6-4 5.7	58.7 71.4	1231 1183	6204

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1353	B6360A1-BK ₂ -93-3	168	7/11	8/23	48
	(Pt. 215936 X CI. 9214)	385	7/12	8/23	48
	X OS-59	298	7-12	8-23	48
	(4998)	298			
1354	PI. 331582	288	7/3	8/11	32
	Dwf. Blk.	471	7/2	8/11	33
	IRRI		7-3	8-11	33
	(757)	gold			
1355	PI. 331581	187	7/3	8/11	34
	Dwf. Blk.	374	7/3	8/11	31
	IRRI		7-3	8-11	33
	(762)	gold			
1356	B6335A2-1-3-2-1	176	7/9	8/20	45
	CI. 9545 X Dawn	369	7/9	8/20	45
		298	7-9	8-20	45
	(1366)	gold			
1357	B6335A1-3-3-2-2	277	7/7	8/20	45
		380	7/7	8/20	44
		298	7-7	8-20	45
	(678)	gold			
1358 ★	B6335A1-3-3-5-3	272	7/5	8/20	42
		379	7/5	8/20	43
	variable grain	298	7-5	8-20	43
	(679)	gold			
1359	B6335A1-3-3-2-2	268	7/7	8/20	43
		373	7/7	8/20	44
			7-7	8-20	44
	(5330)	gold			
1360	B6335A2-1-3-2-2	167	7/10	8/20	45
		387	7/10	8/20	46
		298	7-10	8-20	46
	(5499)	gold			

Amy
~~Jack~~
 Oak: 2.0%
 Sunset

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1085		
0		25.2		1006		
0	12	4-3, 1-4	61.6			
		5.4	72.3		5374	
0				1162		
0		24.8		1281		
0		3-3, 3-4	44.4			
		5.4	72.3		6279	
0				1260		
0		24.4		1322		
0		1-3, 5-4	45.4			
		5.4	72.7		6636	
0				1264		
0		25.2		1131		
0		6-4				
		6.2	59.2		6155	
			71.8			
0				1168		
0		24.4		1096		
0		2-3, 4-4	45.6			
		5.7	70.9		5818	
0				1226		
0		24.4		1159		
0		3-3, 3-4	44.8			
		5.7	68.6		6129	
0				1083		
0		25.8		1107		
0		1-3, 5-4	43.6			
		5.4	70.9		5628	
0				1234		
0		25.2		1116		
0		2-3, 4-4	62.4			
		6.6	70.3		6040	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1361	B6335A2-2-6-2-1	175	7/8	8/25	44
	C1.9545 X DAWN	388	7/7	8/25	45
		rgt gold	7-8	8-25	45
	(5579)				
1362	B6335A1-2-1-4-2	284	7/4	8/20	40
	B6334A2-1-8-25-3	476	7/4	8/20	39
	MY-BX-3 Stems full!!	rgt stone	7-4	8-20	40
	(5654)				
1363	B6335A1-3-3-2-2	275	7/7	8/20	40
		370	7/7	8/20	39
		rgt gold	7-7	8-20	40
	(5669)				
1364	B6335A1-5-4	188	7/5	8/20	40
		479	7/4	8/20	40
		rgt gold	7-5	8-20	40
	(651)				
1365	B6335A1-5-4-1-5	276	7/6	8/20	35
		468	7/6	8/20	34
		rgt gold	7-6	8-20	35
	(654)				
1366	B6335A1-1-1-1-3	283	7/7	8/13	37
		473	7/6	8/13	37
		rgt gold	7-7	8-13	37
	(674)				
1367	B6334A1-1-2-1/11	280	7/6	8/23	44
	(C1.9545 X NOVA	467	7/6	8/23	43
	Unknown Seedling!	rgt gold	7-6	8-23	44
	(699)				
1368	B6334A1-1-2-2-9	287	7/4	8/20	35
		478	7/4	8/20	35
		rgt gold	7-4	8-20	35
	(701)				

Amy
~~Don~~
 Gel. 2.0%
 Sunset

YIELD DATA

Lodg. ing		Head Total	GMS. PER ROW	ACRE YIELD	
				lbs.	bu.
0 0 0	27.2 1-3, 5-4 5.4	40.6 70.0	1169 1077	5772	
0 0 0	17.6 6-6 5.4	63.8 72.2	1412 1433	7312	
0 0 0	24.4 1-3, 5-4 5.1	33.8 71.6	1155 1063	5700	
0 0 0	23.8 1-2, 1-3, 1-4, 3-7 5.3	52.0 72.2	1323 1186	6448	
0 0 0	25.2 6-7 5.4	54.4 72.1	1377 1182	6577	
0 0 0	23.8 6-7 5.4	44.0 72.5	1184 1146	5988	
0 0 0	18.0 1-6, 5-7 4.9	38.6 72.3	1316 1323	6782	
0 0 0	18.0 5-6, 1-7 5.1	61.0 73.0	1230 1291	6479	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1369	B6334A1-1.2.1.8	267	7/7	8/23	40
	CI. 9545 X NOVH	482	7/7	8/23	37
	(707)	avg gold	7-7	8-23	39
1370	B6334A1-1.5.2.3	186	6/30	8/13	39
		477	7/1	8/13	40
	(708)	straw	7-1	8-13	40
1371	B6366A1-BK3-43	286	7/2	8/13	48
	CI. 9545 X OS-59	481	7/2	8/13	46
	(752)	straw	7-2	8-13	47
1372 ★	B5818A15-77-BK-1	281	7/3	8/13	42
	GR. X PI. 215936	377	7/3	8/13	42
	UYN 22 CI. 9685	(10)	7-3	8-13	42
1373	BLUEBELLE	180	7/1	8/11	45
		472	7/1	8/11	44
	CI. 9544	(Ed.)	7-1	8-11	45
1374	DAWN	271	7/9	8/20	50
		378	7/9	8/20	49
	CI. 9534	(Ed.)	7-9	8-20	50
1375	STAR BONNET	183	7/16	8/25	49
		367	7/17	8/25	47
	CI. 9584	(52)	7-17	8-25	48
1376	CI. 9654	177	7/13	8-30	51
	(CI. 9453-BB1-50) X CI. 9187	383	7/12	8-30	48
	56 653686 Early seq. (56)	straw	7-13	8-30	50

Amy
~~Jack~~ 2.09%
 Bured

YIELD DATA

Lodg. ing		Head ToTgL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	18.0 3-6,3-7 5.1	51.8 73.4	1283 1306	6654	
0 0 0	22.6 1-6,5-7 5.7	62.0 72.1	1289 1266	6566	
0 0 0	15.2 4-6 5.4	66.1 73.4	1112 —	5716	
0 0 0	18.0 6-7 5.6	63.8 70.5	1232 1140	6096	
0 0 0	22.6 3-2,3-3 4.9	53.6 71.7	1195 1280	6361	
0 0 0	23.8 5-3,1-4 5.1	54.6 70.4	1248 1134	6122	
0 0 0	22.6 4-4,2-5 5.9	65.4 72.5	946 964	4909	
0 0 0	23.2 4-3,2-4 6.1	53.9 72.2	1135 1097	5736	

Rel. 2/E

Sown: 4/6

EMERGED: 4-17

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1377	B6334A 2-1-8	520	6/30	8/20	40
	cr. 9545 x NOVA	714	7/1	8/20	40
			7-1	F-20	40
	(1381)				
1378	B6334A 3-1-4	522	7/7	8/20	44
		709	7/7	8/20	43
	Uneven heading!		7-7	F-20	44
	(1387)				
1379	B6334A 1-1-5-2-1	611	6/29	8/13	38
		804	6/28	8/13	37
			6-29	F-13	38
	(1391)				
1380	B6334A 2-1-8-A	610	7/5	8/20	39
		814	7/5	8/20	38
	Uneven?		7-5	F-20	39
	(1396)				
1381	B6334A 4-1-5-6	512	7/1	8/20	42
		721	7/1	8/20	43
			7-1	F-20	43
	(1392)				
1382	B6334A 1-1-7-7-2	621	7/4	8/13	37
		815	7/4	8/13	39
	variable ht!		7-4	F-13	38
	(1399)				
1383	B6334A 2-1-2	617	7/4	8/20	40
	UYH 43	810	7/4	8/20	41
	cr. 9824		7-4	F-20	41
	some segs!				
	(13)				
1384	B6334A 2-1-2	521	7/3	8/13	44
		715	7/4	8/13	43
	many segs!		7-4	F-13	44
	(301)				

Amg.
Alk. 2.0%

YIELD DATA

LODG. ING		Head <u>Total</u>	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	18.0 6-6	53.0 72.7	1240 1062	5916	
0 0 0	18.0 5-6, 1-7	63.0 72.5	1322 1247	6602	
0 0 0	18.4 6-6	67.5 71.2	1227 1069	5901	
0 0 0	20.8 5-6, 1-7	66.1 73.5	1406 1082	6394	
0 0 0	16.6 6-6	60.0 71.8	1127 1146	5842	
0 0 0	19.0 6-6	68.4 72.6	1171 1274	6284	
0 0 0	18.0 5-6, 1-7	54.4 71.6	1109 1132	5759	
0 0 0	18.6 6-6	63.5 71.8	1085 1164	5780	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1385	B6334A 2-1-8	517	6/29	8/11	37
	(I. 9545 X Nova)	801	6/29	8/11	35
			6-29	8-11	36
	(692)				
1386	B6334A 2-1-8-11-5	615	7/3	8/20	39
		708	7/4	8/20	38
			7-4	8-20	39
	(704)				
1387	B6334A 1-1-7-6-1	508	6/29	8/6	40
		703	6/29	8/6	42
			6-29	8-6	41
	(710)				
1388	B6334A 2-1-8-6-2	608	7/6	8/20	36
		821	7/5	8/20	37
			7-6	8-20	37
	(713)				
1389	B6334A 2-1-8-11-2	501	7/6	8/23	38
		811	7/5	8/23	38
			7-6	8-23	38
	(716)				
1390	B6334A 3-1-4-1-5	620	7/11	8/25	42
		803	7/11	8/25	45
			7-11	8-25	44
	(718)				
1391	B6334A 3-1-4-3-3	503	7/10	8/23	43
		818	7/10	8/23	42
			7-10	8-23	43
	(719)				
1392	B6334A 4-1-10-3-3	613	7/4	8/13	37
		802	7/5	8/13	37
			7-5	8-13	37
	(720)				

Amx
AIK. 2.0%

YIELD DATA

LOGS. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	20.2 6-6	68.3 73.3	1231 1203	6255	
0 0 0	19.0 5-6, 1-7	49.0 73.3	1286 1281	6597	
0 0 0	18.0 6-6	70.2 72.5	1253 1209	6327	
0 0 0	19.4 6-6	66.9 74.2	1321 1467	7165	
0 0 0	18.0 6-6	65.1 73.5	1442 1397	7296	
0 0 0	19.0 6-6	54.6 71.0	1242 1324	6595	
0 0 0	19.0 6-6	65.8 72.1	1420 1336	7083	
0 0 0	24.8 1-6, 5-7	49.9 70.7	1051 1016	5312	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1393 ★	B6334A 1-1-2-2-9	614	7/3	8/20	35
	YUF	710	7/4	8/20	34
		soft gold	7-4	8-20	35
	(722)				
1394	B6334A 3-1-4-3-5	507	7/10	8/23	43
		717	7/10	8/23	43
			7-10	8-23	43
	(724)	gold			
1395 ★	B6334A 1-1-2-1-9	513	7/6	8/20	38
	-2-2	722	7/6	8/20	39
			7-6	8-20	39
	(5822)	gold			
1396 ★	B6334A 1-1-2-1-9	506	7/6	8/20	37
	-2-4	716	7/6	8/20	36
			7-6	8-20	37
	(5824)	gold			
1397	B6334A 1-1-2-2-2	518	7/10	8/25	41
	YUF	812	7/10	8/25	40
		soft stems	7-10	8-25	41
	(5841)				
1398 ★	B6334A 1-1-5-2-1	619	6/30	8/13	38
		707	6/29	8/13	37
			6-30	8-13	38
	(5942)	stems			
1399	B6334A 1-1-7-2-4	519	7/6	8/20	41
		706	7/6	8/20	40
			7-6	8-20	41
	(5955)	stems			
1400	B6334A 1-1-7-7-2	601	7/4	8/11	41
		713	7/4	8/11	40
			7-4	8-11	41
	(5976)	stems			

Amy
AIK 2.0%

YIELD DATA

LODGING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0 0 0	18.0 6-6	49. 72.8	1187 1328	6464	
0 0 0	19.4 4-6	67.0 72.1	1344 1305	6808	
0 0 0	19.6 1-6, 5-7	44.8 73.0	1249 1327	6620	
0 0 0	19.4 2-6, 4-7	37.4 72.5	1282 1344	6749	
0 0 0	18.0 5-6, 1-7	68.6 73.7	1359 1389	7062	
0 0 0	6-6	67.3 71.8	1285 1283	6600	
0 0 0	16.0 6-6	55.9 70.3	1127 1134	5811	
0 0 0	18.6 6-6	70.9 72.6	1221 1199	6219	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1401	B6334A 1-1-7-7-2 (J. 9545 X Nova)	505	7/4	8/11	39
		809	7/4	8/11	40
			7-4	8-11	40
		(5979)			
1402	B6334A 1-1-7-5-2	502	7/12	8/23	42
		712	7/10	8/23	43
			7-11	8-23	43
		(5981)			
1403	B6334A 1-1-9-1-3	604	7/8	8/23	46
		813	7/8	8/23	46
			7-8	8-23	46
		(5986)			
1404	B6334A 2-1-2-3-2	602	7/5	8/20	42
		808	7/5	8/20	40
			7-5	8-20	41
		(6002)			
1405	B6334A 2-1-6-6-2	622	7/5	8/20	36
		705	7/6	8/20	36
			7-6	8-20	36
		(6058)			
1406	B6334A 2-1-8-8-3	609	6/30	8/13	38
		822	6/29	8/13	40
			6-30	8-13	39
		(6070)			
1407	B6334A 2-1-8-8-3	605	7/5	8/20	42
		817	7/5	8/20	41
			7-5	8-20	42
		(6074)			
1408	B6334A 2-1-8-11-5	603	7/5	8/13	38
		720	7/5	8/13	38
			7-5	8-13	38
		(6090)			

Amy
NIK 2.0%

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	17.4 6-6	71.0 72.4	1223 1298	6479	
0 0 0	18.0 5-4, 1-7	69.8 73.0	1262 1273	6515	
0 0 0	18.4 6-6	68.3 72.9	1297 1274	6607	
0 0 0	18.0 6-6	61.0 71.8	1127 1154	6607	
0 0 0	19.6 6-6	63.5 74.2	1307 1447	7078	
0 0 0	18.6 6-6	64.3 72.7	1193 1234	6237	
0 0 0	19.0 5-6, 1-7	45.6 73.0	1285 1265	6554	
0 0 0	19.0 6-6	61.9 73.3	1422 1332	7078	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1409	B6334A 2-1-8-18-1 CI. 9545 X Nova	514 701	7/3 7/4 7-4	8/20 8/20 8-20	40 39 40
	(6095)	straw			
1410	B6334A 3-1-4-1-5	612 820	7/11 7/11 7-11	8/25 8/25 8-25	42 44 43
	(6149)	gold			
1411	B6334A 3-1-4-3-3	516 806	7/10 7/10 7-10	8/23 8/23 8-23	40 43 42
	(6161)	gold			
1412	B6334A 4-1-10-4-2	504 711	7/8 7/8 7-8	8/25 8/25 8-25	41 42 42
	(6253)	leafy!			
1413	B6334A 2-1-8-17	607 819	7/5 7/6 7-6	8/20 8/20 8-20	36 36 36
	(6283)	straw			
1414	B6334A 1-1-7-2-4	618 805	7/8 7/8 7-8	8/20 8/20 8-20	40 40 40
	(6350)	straw			
1415	B6334A 1-1-7-2-2	616 807	7/6 7/6 7-6	8/11 8/11 8-11	38 40 39
	(6361)	straw			
1416	B6334A 2-1-2-3-2	511 719	7/5 7/5 7-5	8/20 8/20 8-20	41 40 41
	(6367)	many segs!			

Amy
AIK 2.0%

YIELD DATA

LODGING			Acres Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0 0 0		18.0 6-6	58.7 73.0	1097 1027	5459	
0 0 0		18.0 6-6	51.2 70.8	1387 1472	7348	
0 0 0		18.6 6-6	69.4 72.7	1392 1368	7093	
0 0 0		17.6 6-6	62.6 71.5	1213 1167	5603	
0 0 0		19.0 6-6	46.1 73.5	1291 1430	6993	
0 0 0		16.0 6-6	62.2 70.6	1129 1082	5682	
0 0 0		18.0 6-6	69.3 72.0	1276 1331	6700	
0 0 0		17.0 6-6	61.4 71.4	1057 1234	5888	

Blk. 22 E
 Sonar: 4-6
 Emerged: 4-17

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1417 ★	B6334A2-1-F-6-2	509	7/6	8/20	35
	CI. 9545 X NOVA	816	7/6	8/20	35
			7-6	8-20	35
	(6382)				
1418	VISTA	515	6/29	8/6	47
		704	6/29	8/6	46
	CI. 9628-2		6-29	8-6	47
	(115)				
1419	NATO	510	7/8	8/20	50
		702	7/8	8/20	50
	CI. 8998		7-8	8-20	50
	(9)				
1420	SATURN	606	7/5	8/13	48
		718	7/5	8/13	49
	CI. 9540		7-5	8-13	49
	(12)				
Blk. 22 E 1421 ★	B6334A2-1-F-8-3	627	7/5	8/13	40
	CI. 9545 X NOVA	740	7/4	8/13	42
			7-5	8-13	41
	(6386)				
1422 ★	B6334A2-1-F-11-2	532	7/5	8/23	38
		728	7/6	8/23	39
			7-6	8-23	39
	(6398)				
1423 ★	B6334A2-1-F-25-3	530	7/3	8/23	40
		841	7/4	8/23	41
			7-4	8-23	41
	(6409)				
1424 ★	B6334A2-1-F	638	7/1	8/13	43
	VN 29	823	7/1	8/13	43
	CI. 9875		7-1	8-13	43
	(302)				

Amy
AIK 2.0%

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0 0	19.0 5-6, 1-7	66.0 74.1	1306 1416	6996	
0 0 0	17.4 6-6	69.0 73.0	1160 1077	5749	
30 30 30	16.4 6-6	70.5 73.3	1215 1030	5770	
10% 30 20	16.6 6-6	68.5 72.6	1296 1208	6435	
0 0 0	20.2 6-6	61.8 73.1	1176 1164	6014	
0 0 0	20.2 6-6	61.3 73.4	1176 1390	6595	
0 0 0	20.0 6-6	62.6 73.0	1557 1454	7738	
0 0 0	21.4 6-6	64.9 73.0	1425 1387	7227	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1425	B6334A1-1.7.7.2	634	7/4	8/13	39
	CT. 9545 X NOVA	840	7/13	8/13	41
	UYN 32 CT. 9876		7-4	8-13	40
	July? (303)		many segs.		
1426	B6334A1-1.5	628	7/1	8/13	39
	UYN 35	738	7/1	8/13	40
	CI. 9877		7-1	8-13	40
	any segs! (304)		straw		
1427	B6334A2-1.8.25.3	644	7/1	8/13	43
	high yield? CI 9874	731	7/1	8/13	41
	UYN 25		7-1	8-13	42
	(1402)		straw		
1428	B6334A3-1.4.3.5	529	7/8	8/23	43
	CI 9880	744	7/8	8/23	43
	UYN 53		7-2	8-23	43
	(1390)		gold		
1429	B6334A2-1.8.8.3	528	7/4	8/23	42
		724	7/4	8/23	42
			7-4	8-23	42
	(1389)		straw		
1430	B6334A2-1.8.8.3.2	542	7/1	8/13	41
		842	7/1	8/13	41
			7-1	8-13	41
	(715)		straw		
1431	B6334A2-1.8.8.3	527	7/2	8/13	39
		741	7/2	8/13	41
	Unseen heading!		7-2	8-13	40
	(723)		straw		
1432	B6334A2-1.8.15	540	7/2	8/23	40
		833	7/1	8/23	43
			7-2	8-23	42
	(751)		straw		

AMN
AIK 2.0%

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0 0 0	18.8 4-6	69.6 72.3	1260 1228	6574	
0 0 0	23.9 3-6, 3-7	63.8 72.3	1243 1255	6420	
0 0 0	20.2 4-6	63.2 73.1	1408 1353	7096	
0 80 40	20.2 4-6, 2-7	50.4 71.4	1354 1251	6695	
0 0 0	24.2 5-6, 1-7	53.4 73.4	1271 1332	6690	
0 0 0	20.2 4-6, 2-7	65.9 73.0	1257 1186	6263	
0 0 0	20.2 3-6, 3-7	56.6 73.2	1140 1169	5934	
0 0 0	19.6 6-6	58.6 72.9	1409 1431	7299	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1433	B6337A1-BK-28-5	624	7/6	8/23	39
	CI.9545X(GR.XP.T.)	843	7/6	8/23	41
	mod. blight		7-6	f-23	40
	(305)	stems			
1434	B6337A1-BK-4-3-3	544	7/5	8/23	42
	VUF	730	7/3	8/23	42
			7-4	f-23	42
	(731)	gold			
1435	B6337A1-BK-4-3-5	633	7/2	8/13	37
		824	7/2	8/13	40
	slight blight		7-2	f-13	39
	(732)	gold			
1436	B6337A1-BK-28-3-1	535	7/1	8/13	39
		743	7/3	8/13	41
	mod. blight		7-2	f-13	40
	(735)	stems			
1437	B6337A1-BK-4-3	643	7/4	8/23	41
		832	7/3	8/23	43
			7-4	f-23	42
	(738)	gold			
1438	B6337A1-BK-4-3-5	637	7/2	8/13	39
	CI.9545X(GR.XP.T.)	839	7/1	8/13	36
	mod. blight		7-2	f-13	38
	(6449)	gold			
1439	B6337A1-BK-4-4	538	7/7	8/23	43
	VUF	723	7/6	8/23	43
			7-7	f-23	43
	(6454)	gold			
1440	B6337A1-BK-28-3	525	7/3	8/13	40
	mod. blight	742	7/3	8/13	40
			7-3	f-13	40
	(6553)	stems			

* Lodging probably due to late border
lodging against 1434!

43

Amy
AIK 2.0%

YIELD DATA

Lodg. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0			1255		
<u>20</u>	19.6		1083		
10	5-6, 1-7	52.3		6009	
		<u>72.2</u>			
8.0%*			1360		
<u>0</u>	20.8		1275		
40	6-6	61.7		6772	
		<u>71.0</u>			
0			1111		
<u>0</u>	19.0		1250		
0	6-6	61.0		6068	
		<u>71.0</u>			
0			1194		
<u>50</u>	20.2		1022		
25	6-6	51.5		5695	
		<u>71.9</u>			
0			1325		
<u>0</u>	19.0		1250		
0	6-6	58.2		6618	
		<u>71.0</u>			
0			1262		
<u>0</u>	20.2		1120		
0	6-6	61.9		6122	
		<u>70.6</u>			
0			1304		
<u>0</u>	19.6		1272		
	6-6	63.4		6620	
		<u>71.6</u>			
10			1200		
<u>20</u>	19.6		1210		
15	6-6	55.8		6194	
		<u>71.9</u>			

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1441	B6337A1-BK ₂ -28-BK-1	642	7/6	8/23	46
	C.I. 9545 X (G.A. X P.S.)	729	7/6	8/23	37
	same height		7-6	8-23	42
	(6588)	stem			
1442	B6337A1-BK ₂ -28-BK-4	630	7/6	8/23	39
		739	7/7	8/23	36
	same height		7-7	8-23	38
	(6593)	stem			
1443	B6337A1-BK ₂ -28-3-M5	533	7/5	8/13	41
		727	7/5	8/13	41
	mod. height		7-5	8-13	41
	(6681)	stem			
1444	B6336A2-BK-4-1-3	639	7/4	8/13	41
	C.I. 9545 X Northridge	829	7/5	8/13	46
			7-5	8-13	44
	(1408)	stem			
1445	B6336A2-BK-2-5	623	7/8	8/23	44
		836	7/8	8/23	45
			7-8	8-23	45
	(306)				
1446	B6336A2-BK ₂ -4-1-3	531	7/4	8/23	42
		737	7/5	8/23	42
			7-5	8-23	42
	(714)	stem			
1447	B6336A2-BK ₂ -4-2-5	625	7/4	8/23	43
		844	7/5	8/23	43
			7-5	8-23	43
	(6719)				
1448	B6336A2-BK ₂ -5-5-5	635	7/5	8/13	38
		726	7/4	8/13	36
	ind. gen. height!		7-5	8-13	37
	(6232)	stem			

Amx
AIK. 2.0%

YIELD DATA

LOGG- ING		Head <u>Total</u>	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0 0 0	19.6 6-6	66.3 73.2	1324 1264	6651	
0 0 0	20.4 6-6	61.8 73.8	1285 1210	6412	
0 0 0	20.8 6-6	62.0 72.6	1195 1218	6201	
0 0 0	18.6 6-6	62.8 70.9	1049 1182	5734	
0 0 0	19.6 6-6	65.2 72.9	1220 1113	5996	
0 0 0	18.6 6-6	57.6 70.6	1168 1105	5842	
10% 60% 35	18.6 6-6	64.3 71.8	1036 1058	5433	
0 0 0	17.0 6-6	55.0 73.2	1015 1110	5461	

		Orch. No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1449	B6336A2-BK ₂ -8-5-3	629	7/6	8/23	38
	CI. 9545 X NORTAROSE	837	7/5	8/23	38
			7-6	8-23	38
	various exp.	gold			
	(6745)				
1450	B6336A2-BK ₂ -10-1-3	640	7/8	8/23	38
		830	7/8	8/23	40
			7-8	8-23	39
		straw			
	(6758)				
1451	B6336A2-BK ₂ -10-3-3	526	7/8	8/23	37
		732	7/8	8/23	38
			7-8	8-23	38
		gold			
	(6763)				
1452	B6336A2-BK ₂ -16-1-5	636	7/8	8/23	41
		828	7/8	8/23	43
			7-8	8-23	42
		gold			
	(6783)				
1453	B6336A2-BK ₂ -2-5-M2	632	7/9	8/23	45
		838	7/9	8/23	46
			7-9	8-23	46
	mod. light	gold			
	(6834)				
1454	B6336A2-BK ₂ -10-1-M1	524	7/10	8/23	36
		736	7/10	8/23	39
	like 1456		7-10	8-23	38
		straw			
	(6854)				
1455	B6336A2-BK ₂ -16-1-M4	543	7/8	8/23	42
	VUF	826	7/8	8/23	46
			7-8	8-23	44
		gold			
	(6871)				
1456	B6336A2-BK ₂ -10-1	523	7/10	8/23	36
	UYN 50	835	7/9	8/23	37
	CI. 9879		7-10	8-23	37
		straw			
	(1416)				

Amy
AIK 2.0%

YIELD DATA

LOGG- ING		Head Total	GMS. PER ROW	ACRE Y ELD
0 0 0	19.0 6-6	51.8 73.3	1159 1068	5723
0 0 0	20.2 6-6	64.0 72.2	1389 1464	7332
0 0 0	20.8 6-6	67.4 74.0	1396 1330	7006
0 0 0	19.0 6-6	67.4 72.1	1148 1268	6209
0 0 0	20.2 6-6	66.6 73.4	1350 1346	6929
0 0 0	19.6 6-6	68.2 72.8	1375 1431	7211
0 0 0	19.6 6-6	66.2 72.5	1286 1434	6990
0 0 0	24.4 2-6, 4-7	67.4 72.7	1218 1288	6440

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1457	B6223A1-14.6-4	641	7/9		34
	TN11 X CE9545	734	7/8		34
			7-9	8-25	34
	(746)				
1458	PI. 325893	537	7/9	8/25	46
		834	7/10	8/25	47
			7-10	8-25	47
	(55.14)				
1459	NOVA -66	631	7/8	8/23	51
		825	7/9	8/23	53
	CI. 9481		7-9	8-23	52
	(4)				
1460	TN11	541	7/11	8/23	34
	PI. 271,672	733	7/12	8/23	35
			7-12	8-23	35
	(1137)				
1461	VISTA	536	6/29	8/11	48
		831	6/29	—	49
	CI. 9628-2		6-29	8-11	49
	(115)				
1462	NATO	539	7/7	8/23	48
		725	7/7	8/23	52
	CI. 8998		7-7	8-23	50
	(10)				
1463	SATURN	626	7/5	8/13	48
		735	7/5	8/13	48
	CI. 9540		7-5	8-13	48
	(12)				
1464	CI. 9545	534	7/8	8/23	41
	PI. 215936 X CI. 9214	827	7/8	8/23	43
			7-8	8-23	42
	(1139)				

Amx
Aik 2.0 %

Lodg. ing		Head Total	GMS. PER ROW	ACRE YIELD	LBS.	BL.
0 0 0	28.0 6-7	55.2 24.1	1579 1449		7782	
30 0 15	21.4 6-2	44.3 72.9	1510 1566		7905	
0 0 0	18.4 6-6	61.7 71.1	1193 1198		6145	
0 0 0	27.2 6-7	46.4 72.1	1488 1496		7669	
20 0 10	18.4 6-6	66.4 73.3	1188 —		6106	
0 0 0	17.6 6-6	64.0 73.4	992 1017		5163	
40 % 0 20	17.0 6-6	63.4 72.7	1290 1220		6451	
0 0 0	26.2 6-7	56.0 73.4	1397 1366		7101	

BROADCAST VS. DALL SEEDING

2 VAR, 2 SEEDING METHODS 4 REPS.
2 " RATES
2 FEAT. "

Seed: 4/28

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1901	CI. 9708	104	7/11		45
		202	7/11		47
	BROADCAST	302	7/11		47
	50# SEED/A.	406	7/11		46
	100# N/A.		7-11	8-26	46
1902	CI. 9708	106	7/11		46
		208	7/11		47
	BROADCAST	304	7/11		45
	50# SEED/A.	408	7/10		45
	140# N/A.		7-11	8-26	46
1903	CI. 9708	102	7/11		45
		206	7/11		46
	BROADCAST	308	7/11		45
	100# SEED/A.	402	7/11		45
	100# N/A.		7-11	8-26	45
1904	CI. 9708	108	7/11		45
		204	7/11		44
	BROADCAST	306	7/10		44
	100# SEED/A.	404	7/11		45
	140# SEED/A. N		7-11	8-26	45

CF: BROADCAST 0.59967 X TOTAL GMS. = LB/A.

or 2.39867 X GM/PLOT = LB/A.

47

CF: DRILLED 1.285 X TOTAL GMS. = LB/A.

YIELD DATA

LODG- ING			GMS. PER ROW	ACRE YIELD	
				LBS	BL.
0			1950		
0			2053		
0			2064		
0			2022		
0				4851	
0					
0			2305		
0			2172		
0			2189		
0			2036		
0				5218	
0					
0			2238		
0			2152		
0			1978		
0			1990		
0				5012	
0					
0			2159		
0			2020		
0			2110		
0			2081		
0				5019	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1905	SATURN	214	7/19		49
		212	7/20		49
	BROADCAST	315	7/19		46
	50# SEED/A.	410	7/19		51
	100# N/A.		7-19	8-26	49

1906	SATURN	114	7/19		50
		210	7/19		50
	BROADCAST	312	7/19		49
	50# SEED/A.	415	7/19		46
	140# N/A		7-19	8-26	49

1907	SATURN	110	7/19		50
		215	7/19		45
	BROADCAST	314	7/19		46
	100# SEED/A.	412	7/19		47
	100# N/A.		7-19	8-26	47

1908	SATURN	112	7/19		48
		115	7/19		48
	BROADCAST	310	7/19		49
	100# SEED/A.	414	7/19		48
	140# N/A.		7-19	8-26	48

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BU.
0				2211		
0				2368		
0				2268		
<u>20</u>				2370		
5					5527	
0				2483		
40				2367		
10				2245		
<u>10</u>				2500		
15					5754	
40				2401		
0				2502		
40				2138		
<u>20</u>				2412		
25					5669	
50				2290		
20				2350		
90				—	NO YIELD	
<u>10</u>				2542		
63					5742	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1909	CI. 9708	101	7/12		44
		216	7/11		44
	DRILLED	309	7/11		45
	50# SEED/A.	413	7/12		47
	100# N/A.		7-12	8-26	45

1910	CI. 9708	109	7/11		46
		205	7/11		46
	DRILLED	311	7/11		47
	50# SEED/A.	407	7/11		46
	140# N/A.		7-11	8-26	46

1911	CI. 9708	116	7/11		47
		207	7/10		47
	DRILLED	301	7/11		44
	100# SEED/A.	416	7/11		43
	100# N/A.		7-11	8-26	45

1912	CI. 9708	105	7/10		44
		213	7/10		46
	DRILLED	305	7/9		43
	100# SEED/A.	403	7/10		43
	140# N/A.		7-10	8-26	44

$$CF = 1.285 \times \text{Total gms (4 exp.)} = 16/p.49$$

				YIELD DATA		
LODG. ING				GMS. PER ROW	ACRE Y	ELD
					LBS.	BL.
0				986		
0				918		
0				1025		
0				978		
0					5020	
0				1115		
0				1044		
0				982		
0				975		
0					5289	
0				1030		
0				1009		
0				1032		
0				901		
0					5104	
0				1033		
0				1025		
0				958		
0				880		
0					5006	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1913	SATURN	113	7/19		49
		209	7/20		50
	DRILLED	316	7/19		46
	50# SEED/A.	401	7/20		47
	100# N/A.		7-20	P-26	48

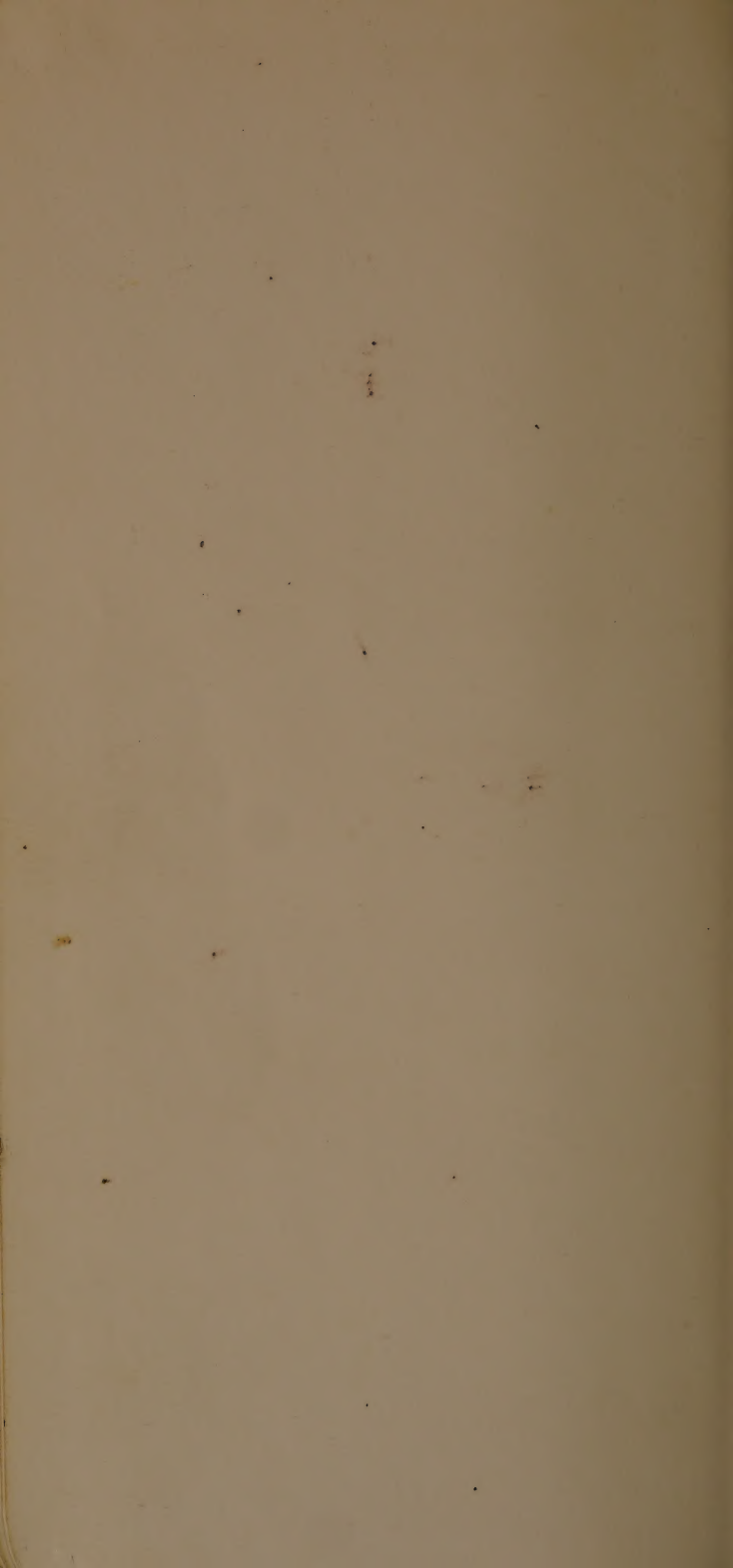
1914	SATURN	111	7/19		52
		203	7/20		50
	DRILLED	303	7/20		51
	50# SEED/A.	411	7/20		52
	140# N/A.		7-20	P-20	51

1915	SATURN	107	7/19		49
		201	7/20		48
	DRILLED	313	7/20		46
	100# SEED/A.	405	7/20		49
	100# N/A.		7-20	P-20	48

1916	SATURN	103	7/19		48
		211	7/20		50
	DRILLED	307	7/20		50
	100# SEED/A.	409	7/20		51
	140# N/A.		7-20	P-20	50

YIELD DATA

LODG- ING				GMS. PER ROW	ACRE	YIELD
					LBS.	BL.
0				1209		
0				1140		
0				1125		
0				1120		
<u>0</u>					5903	
50				1110		
30				1019		
10				1161		
<u>30</u>				1151		
30					5707	
80				873		
40				985		
0				1115		
<u>70</u>				1053		
48					5173	
70				834		
70				900		
80				980		
<u>80</u>				756		
75					4459	



1971

S.N.P.

EAGLE LAKE
YIELD TEST

ROW SPACING

CR-6A
(Apr. 1962)

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

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(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

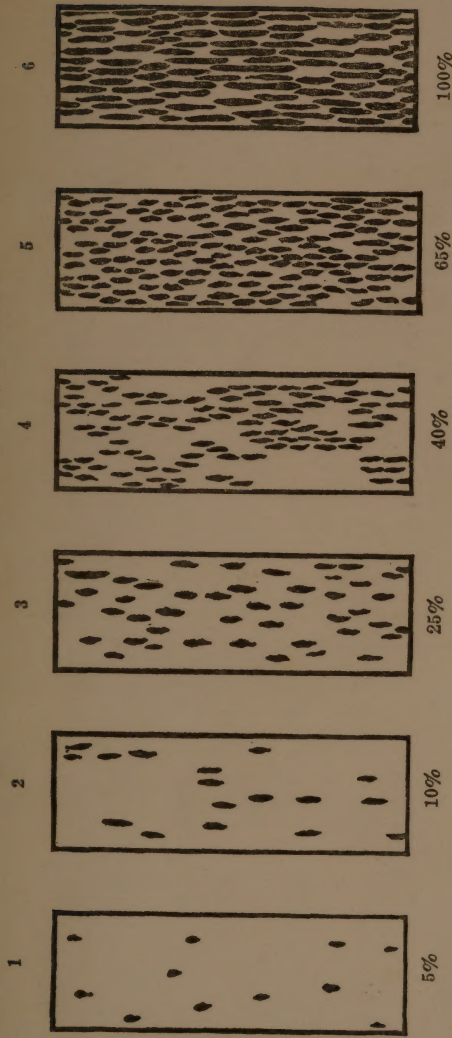


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Bb. 23E

Sown: 4-13

EMERGED:

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
501	B6311A5553-16-2-3 BELLE P. X DAWN (1207)	6/28 stems	8/9	45
502	B6311A5541-9-2-9-1-5 (1210)	7/1 stems	8/9	40
503	B6311A5541-9-2-9-4-1 (1211)	7/1 stems	8/9	44
504	B6311A5601-4 (503)	6/28 gold	8/9	46
505	B6311A5602-5 (507)	6/28 gold	8/9	46
506	B6311A5602-7-2 (509)	6/26 gold	8/9	43
507	B6311A5602-14-1 (510)	6/28 gold	8/9	45
508	B6311A5535-5-1 (511)	6/27 stems	8/9	45

CF: 5.14 X GN = LB/A.

1

Any.
~~100~~
 2.0%
 Duret.

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 3-3, 3-4 6.4	47.8 / 69.8	1079	5546	
0	25.2 1-2, 5-3 5.6	50.6 / 71.5	1050	5397	
0	24.4 1-2, 1-3, 4-4 6.8	47.8 / 71.4	1093	5618	
0	22.6 1-2, 1-3, 4-4 5.9	41.9 / 69.9	894	4525	
0	23.8 1-2, 3-3, 2-4 6.1	39.7 / 69.8	1074	5520	
0	23.8 2-2, 1-3, 2-4 6.2	41.6 / 69.7	906	4657	
0	25.2 2-3, 4-4 6.2	41.0 / 69.9	1084	5572	
0	25.2 6-4 6.2	45.8 / 69.0	1057	5433	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
509	B6311A5541-8-12-22-5 BELLE P. X DAWN (514)	7/2 gold	8/9 ..	44
510	B6311A5610-1-4-8-2 (515)	6/29 gold	8/9	42
511	B6311A5560-1-2-4 (516)	6/28 gold	8/9	42
512	B6311A5602-7-5-3 (517)	6/26 gold	8/9	43
513	B6311A5603-9-1-2 (518)	6/27 gold	8/9	44
514	BLUEBELLE CI. 9544 (F.O.)	7/3 gold	8/11	43
515	B651A1-27-BK-1 BLUEBELLE X DAWN (1254)	7/1 gold	8/11	45
516	B651A1-24-4-2 (1314)	6/29 gold	8/9	45

Amy
~~1-2~~
 alk. 2.0%
 Benet

2

YIELD DATA

LODG. ING		Head Total	GMS PER ROW	ACRE YIELD	
				LBS.	B.
0			1002	5150	
	25.2 1-2, 2-3, 3-4 6.2	45.8 70.9			
0			1010	5191	
	25.2 2-2, 1-3, 3-4 5.7	46.2 70.3			
0			997	5125	
	25.2 2-2, 4-3 6.2	45.8 70.2			
0			942	4842	
	24.8 1-2, 3-3, 2-4 6.2	36.3 69.0			
0			1063	5464	
	25.2 3-3, 3-4 5.7	43.0 68.6			
0			1086	5582	
	24.4 3-2, 3-3 5.9	48.8 71.2			
0			1040	5346	
	25.2 3-3, 2-4, 1-5 6.4	37.5 70.3			
0			981	5042	
	25.2 2-2, 1-3, 3-4 6.2	49.5 69.0			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
517	BELLE PATNA CI. 9433 (Fd.)	6/27 straw	8/9	47
518	B665A1-43-BK DAWN X BLUEBELLE (1255)	6/30 gold	8/9	41
519	B665A1-49-BK-1 (1256)	7/4 gold	8/11	44
520	CI. 9708 Belle P. X Dawn (103)	6/26	7/30	46
521	B665A1-43-BK-S DAWN X BLUEBELLE (1257)	6/29 gold	8/9	43
522	B665A1-5-3 (1302)	7/1 gold	8/9	41
523	B665A1-49-BK (1318)	7/3 gold	8/11	43
524	B665A1-43-5 (1320)	6/29 gold	8/9	40

Amy
~~Jack~~
 Alk. 2.00%
 Binnet

3

YIELD DATA

LODGING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 1-3, 5-4 5.7	44.3 71.5	1030	5294	
0	25.2 1-2, 2-3, 3-4 6.2	48.8 71.6	1051	5402	
0	25.2 1-2, 2-3, 3-4 6.4	42.3 76.8	1089	5597	
0	24.4 1-2, 5-3 6.2	55.3 70.5	914	4698	
0	25.2 1-3, 5-4 5.7	49.7 71.3	1190	6117	
0	25.2 2-2, 4-3 5.9	49.8 71.6	1073	5515	
0	25.2 1-2, 2-3, 3-4 5.7	46.3 70.8	1173	6029	
0	25.2 1-3, 5-4 6.1	47.2 71.0	1089	5597	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
525	B665A1-43-Bk-12 Dawn X Blue Belle (1322)	6/30 gold	8/9	41
526	B665A1-49-Bk-3 (1323)	7/4 gold	8/11	41
527	B6612A3-4-Bk-23 Blk. 1/2 X Dawn (1260)	6/29 gold	8/9	40
528	B6612A1-62-3-5 (1327)	7/1 gold	8/11	40
529	B6612A2-9-Bk-4 (1335)	6/30 gold	8/9	43
530	B6612A3-10-Bk-1-9 (1343)	7/4 gold	8/11	44
531	B6612A1-27-3 (533)	7/5 gold	8/11	44
532	B6612A2-9-1-4 (536)	7/3 gold	8/11	41

Amx
~~Jack~~
 Galk 2.00%
 Burret

4

YIELD DATA

LODG- ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		25.2 1-3, 5-4 6.1	51.8 72.2	1095	5628	
0		25.2 3-3, 3-4 6.4	45.5 71.8	1128	5798	
0		24.2 2-3, 4-4 6.6	51.2 71.4	1069	5495	
0		25.2 2-2, 4-3 6.4	43.9 71.7	1151	5916	
0		25.2 4-3 6.4	52.2 72.8	1157	5947	
0		25.2 1-2, 5-3 6.6	48.5 71.8	1199	6163	
0		25.2 2-3, 4-4 6.2	48.1 72.5	1109	5700	
0		25.2 1-3, 5-4 5.7	44.0 72.2	1020	5243	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
533	B6612A3-4-Bk-5-5 Blk. $\frac{1}{2}$ x DAWN (545) gold	7/4	8/11	42
534	B6612A2-25-3-6-3 (2935) gold	7/5	8/11	42
535	B6616A4-34-Bk-22 Blk. X (B.P. x D.) C.I. 9883 UYN 69 (315) straw	7/3	8/11	43
536	B6616A2-38-Bk-3 C.I. 9873 UYN 15 straw (316)	6/28	8/9	39
537	B6616A2-18-Bk-2-5 C.I. 9884 ☆ UYN 72 (1221) straw	7/1	7/30? (8/9)	40
538	B6616A4-22-Bk-5-4 C.I. 9881 UYN 62 straw (1224)	6/29	7/30	38
539	B6616A2-38-Bk-1-9 C.I. 9885 UYN 75 straw (1229)	6/28	8/9	40
540	B6616A2-38-Bk-7-4 C.I. 9871 UYN 9 straw (1230)	6/28	8/9	40

Amx
~~Ad~~
 Ask 2.0%
 Bunt

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		24.8 6-4 6.1	52.8 70.7	1072	5510	
0		25.2 6-4 5.9	51.2 72.6	1026	5274	
0		25.2 3-2.3-3 6.1	36.4 71.0	1096	5633	
0		25.2 5-4.1-5 5.9	39.2 71.4	1068	5490	
0		25.8 4-4.2-5 6.2	52.0 72.2	1183	6081	
0		25.2 2-3.4-4 5.9	53.0 71.3	1007	5176	
0		23.8 6-4 6.1	46.8 71.4	1011	5197	
0		24.4 2-3.4-4 6.1	47.4 72.4	1024	5263	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
541	B6616A2-3P-BB-19-8 BBX (B.P.X D.) C.I. 9872 UYN 12 (1233)	6/29	8/9	40
542	B6616A4-4-BB-8-3 (1238)	6/29	8/9	40
543	B6616A4-4-BB-17-5 (1239)	7/11	8/9	44
544	B6616A4-34-BB-19-9 HA-10 (1245)	7/12	8/9	42
545	B6616A4-34-BB-22-2 C.I. 9882 UYN 65 (1246)	7/14	8/11	42
546	B6616A4-34-BB-26-2 (1247)	7/11	8/9	40
547	B6616A3-26-BB (1249)	6/26	7/27	41
548	B6616A3-26-BB-1 bad bird damage! (1252)	6/24	7/27	41

Amy
~~ask~~ 2.0%
 Burel

6

YIELD DATA

LODG- ING		Head Total L	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	23.8 1-3, 3-4, 2-5 6.4	49.0 71.9	1180	6065	
0	25.2 5-4, 1-5 6.4	54.8 71.4	1051	5402	
0	25.2 1-3 1-4, 4-5 6.4	46.6 72.8	1205	6194	
0	25.2 6-4 6.1	52.6 71.2	1096	5633	
0	25.2 1-3, 5-4 6.1	38.2 71.4	1159	5957	
0	25.2 1-3, 5-4 6.6	47.6 71.0	1044	5366	
0	24.4 3-3, 3-4 6.6	51.5 70.3	1027	5279	
0	24.2 2-3, 4-4 6.2	52.2 70.1	836	4297	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
549	B661A1-25-BL BLK. X (B.P. X D.) (1261)	6/28 gold	8/9	44
550	Ct. 9708 Belle P. X Dawn (103)	6/26 stems	7/30	43
551	B661A1-33-BL-4 BLK. X (B.P. X D.) (1264)	6/30 gold	7/30? (8/9)	43
552	B661A2-15-BL-16 (1265)	7/3 gold	8/9	41
553	B661A1-28-BL-4 (1291)	7/3 gold	8/9	39
554	B662A1-13-3 BLK. X (B.P. X D.) (1295)	6/30 gold	8/9	38
555	B662A1-55-4 (1297)	7/3 gold	8/11	41
556	Belle PATNA Ct. 9433 (129)	6/26 stems	8/9	47

Amy
~~Alb.~~ 2.0%
 Binnet

7

YIELD DATA

LODG. ING			Head TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		25.2 1-3,5-4 6.8	51.2 71.5	1223	6286	
0		24.4 1-3,5-4 7.2	54.2 70.3	879	4518	
0		24.4 1-3,5-4 7.0	61.4 71.4	1242	6384	
0		24.5 6-4 7.0	57.0 70.2	1027	5279	
0		24.4 5-4,1-5 6.6	55.6 71.6	1181	6070	
0		25.2 6-3 6.6	62.0 70.2	1132	5818	
0		25.2 6-3 6.8	43.4 71.6	1267	6512	
0		24.4 4-3,2-4 6.6	46.2 71.5	1020	5243	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
557	B661A2-35-Bk Blk. X (B.P. X D.) (1347)	6/28 gold	8/9	42
558	B661A1-28-Bk-14 (1350)	7/1 gold	8/9	40
559	B661A1-30-Bk-3 (1351)	7/1 gold	8/9	41
560	B661A2-50-Bk-12-5 (1353)	7/1 gold	8/11	40
561	BLUEBELLE CT. 9544	7/3 gold	8/11	42
562	Fl. B662A1-24-Bk-8 Blk. X (B.P. X D.) (1356)	6/30 gold	8/9	39
563	B6616A2-49-Bk-5 Blk. X (B.P. X D.) (1357)	7/2 gold	8/11	41
564	B661A2-66-4 Blk. X (B.P. X D.) (549)	6/29 gold	8/9	39

Amx
~~2.0%~~
 2.0%
 Buret

8

YIELD DATA

LOGG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	24.8 6-3 6.2	51.0 70.2	1101	5659	
0	25.2 2-3, 4-4 6.1	59.4 71.0	1084	5572	
0	23.8 1-3, 5-4 5.7	55.5 72.2 6.2	1015	5217	
0	24.8 6-3 6.4	50.4 71.8	1125	5783	
0	25.2 5-4, 1-6 6.4	55.8 71.6	1102	5664	
0	24.4 2-2, 4-3 6.2	60.8 71.8	1158	5952	
0	24.8 3-2, 2-3, 1-4 6.2	46.7 71.2	1244	6394	
0	23.8 12, 1-3, 4-4 6.4	50.8 70.2	1081	5556	

565

B661A 2-15-BL-13-7

Blk. X (B.P. X D.)

(565)

gold

566

B6616A 2-18-2-5-6

Blk. X (B.P. X D.)

(3340)

stems

567

B6616A 2-38-BL-3-2-5

(3514)

stems

568

B6616A 3-26-BL-17-4-9

bird damage!

(3760)

stems

569

B6616A 4-4-BL-8-3-5

(3785)

stems

570

B6616A 4-4-BL-17-7-2

(3802)

stems

571

B6616A 4-34-BL-5-9-5

(3813)

stems

572

B6616A 4-34-BL-18-7-5

(3831)

stems

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/2

8/9

43

7/11

8/9

40

7/11

8/9

40

6/26

7/27

39

7/11

8/9

41

7/2

8/9

41

7/2

8/9

43

7/4

8/11

42

Amy
~~2.0%~~
 2.0%
 Binet

YIELD DATA

LODG- ING		Head TcTqL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	24.4 1-2,5-4 6.4	52.1 70.1	1141	5865	
0	24.4 1-2,4-4,1-5 6.2	61.6 71.6	1101	5659	
0	25.2 6-4 6.4	44.3 71.8	1201	6173	
0	24.8 1-2,5-3 6.4	56.0 69.8	925	4755	
0	25.4 2-3,4-4 6.2	54.6 71.2	1064	5469	
0	25.2 1-3,5-4 6.4	46.2 72.8	1142	5870	
0	25.2 3-3,3-4 6.4	53.9 70.8	1140	5860	
0	24.4 6-3 6.8	41.6 72.0	1161	5968	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
573	B6616A3-26-Bk-10 Bk. X (B.P. X D.) (1133) straw	6/29	8/9	40
574	B668A1-27-Bk-10 (Bk. X D.) X (B.P. X D.) (578) gold	6/29	8/9	40
575	B668A1-25-2-5 (579) gold	6/29	8/9	40
576	B668A1-25-Bk-15-5 (580) gold	7/1	8/9	41
577	B668A1-27-Bk-8-1 (582) gold	6/29	8/9	42
578	B668A1-27-Bk-10-2 (583) gold	6/29	8/9	40
579	B668A1-27-Bk-22-5 (584) gold	6/29	8/9	41
580	B671A2-439-Bk -39-M- Bk. $\frac{1}{2}$ X (B.P. X D.) (521) straw	7/5	8/11	40

Amy

10

~~2.0%~~
2.0%
Sunset

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	B.
○		25.2 5-3, 1-4 7.0	55.7 72.2	1071	5505	
○		25.2 1-3, 5-4 6.4	58.0 71.2	1064	5469	
○		25.2 4-2, 1-4, 1-5 6.4	59.4 71.3	1072	5510	
○		24.4 6-4 6.4	60.2 71.4	1116	5736	
○		25.2 2-3, 3-4, 1-5 6.2	51.0 70.6	1087	5587	
○		25.2 6-4 5.7	55.5 71.0	1009	5186	
○		25.2 6-4 6.2	57.4 71.0	1034	5315	
○		25.2 4-3, 2-4 6.2	59.3 71.5	1049	5392	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
581	B671A2- M17 -Bh -174-M- Bllh. $\frac{1}{2}$ x (B.p. x D.) (528) <i>stew</i>	7/4	8/11	43
582	B671A2-96-M-Bh-6 (2640) <i>stew</i>	7/5	8/11	41
583 ★	B671A2-157-M-Bh-4 (2721) <i>stew</i>	7/6	8/19	41
584	B671A2-24-5-3 (3986) <i>stew</i>	7/2	8/11	40
585	B671A2-39-2-1 (3991) <i>stew</i>	7/5	8/19	42
586 ★	B671A2-65-3-2 (4032) <i>stew</i>	7/5	8/19	42
587	B671A2-67-2-1 (4045) <i>stew</i>	7/3	8/11	45
588	B671A2-67-4-5 (4059) <i>stew</i>	7/3	8/11	42

Amx
~~20%~~
 20%
 Bunt

11

YIELD DATA

LODG- ING		Head Total	GMS PER ROW	ACRE YIELD	
				LBS.	B.
0	25.2 3-3, 3-4 5.9	59.0 71.3	1061	5454	
0	25.2 3-3, 4-4 6.4	63.2 71.8	1015	5217	
0	25.2 1-3, 5-4 5.9	58.8 72.1	1131	5813	
0	25.2 5-4, 1-5 6.2	59.8 71.2	978	5027	
0	25.2 6-3 6.1	52.1 71.9	1174	6034	
0	25.2 4-4, 1-5, 1-4 5.7	44.0 71.5	1141	5865	
0	25.2 1-3, 4-4, 1-5 5.9	61.6 71.1	1250	6425	
0	25.2 3-3, 2-4, 1-5 5.1	58.4 71.0	1180	6065	

Blk. 24E

Sown: 4-13

EMERGED:

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
589	B671A2-71-1-2 Blk. $\frac{1}{2}$ X (B.P. X D.) (4065)	7/11	8/9	40
590	B671A2-80-2-2 (4091)	7/11	8/11	40
591	B671A2-80-3-2 (4096)	7/11	8/9	40
592	B671A2-96-1-3 (4111)	7/11	8/9	42
593	DAWN CI. 9534 (Fd.)	7/10	8/25	46
594	B671A2-96-5-3 (4116)	7/11	8/11	41
595	B671A2-112-4-1 (4123)	7/11	8/11	41
596	B671A2-126-1-4 (4141)	6/30	8/9	40

Amy
~~Alb~~ 2.0%
 Brunet

YIELD DATA

LODGING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	24.4 3-2, 3-4 5.4	63.8 71.0	1063	5464	
0	24.4 6-4 5.4	58.4 70.8	1097	5639	
0	24.4 6-4 5.1	64.4 71.2	1063	5464	
0	24.4 1-3, 5-4 4.9	65.0 72.1	1114	5726	
0	25.2 6-5 5.3	50.5 70.9	1154	5932	
0	24.4 1-3, 4-4, 1-5 5.7	56.2 71.8	1118	5747	
0	23.8 4-4, 2-5 5.7	53.8 71.8	1096	5633	
0	25.2 1-4, 4-5, 1-6 5.6	64.0 71.4	1022	5253	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
597	B671A2-142-2-1 B66 $\frac{1}{2}$ X (B.P. X D.) (4165)	7/3	8/11	40	
598	CI. 9654 Early segs. (56)	7/17	8-30	49	
599	B671A2-144-3-2 B66 $\frac{1}{2}$ X (B.P. X D.) (4171)	7/3	8/11	43	
600	B671A2-154-2-1 (4174)	7/5	8/11	41	
601	B671A2-161-5-2 (4187)	7/3	8/11	44	
602	B671A2-209-2-5 (4229)	7/4	8/19?	40	
603	STARBONNET CI. 9584 (52)	7/20	8/25	49	
604	B6210A1-16-2.2.4 Dawn X CI. 91P7 (275)	7/9	8/19	42	

~~2.0%~~
2.0%
Bunt

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		25.2 2-4,4-5 5.9	56.1 72.1	1135	5834	
0		25.2 1-4,3-5,2-6 5.4	48.4 72.5	1122	5767	
0		24.4 2-4,3-5 5.7	54.7 71.3	1146	5890	
0		25.2 1-3,4-4,1-5 5.6	54.8 72.1	1090	5603	
0		24.4 2-3,4-4 6.6	49.0 71.8	1136	5839	
0		24.4 1-3,5-4 5.3	60.8 72.6	1164	5983	
0		24.4 1-4,3-5,2-6 5.6	66.7 72.8	881	4528	
0		23.8 4-4,2-5 5.6	61.8 71.2	1122	5767	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
605	B6210A 1-6-4-1.3 UF Dawn X CI. 9/27 (1277)	7/10	8/19	41	
606	B6210A 1-26-3-1.4 (1280)	7/8	8/19	45	
607	B6210A 1-7-3-3.5 (1283)	7/9	8/19	42	
608	B6210A 1-7-1-3-6 UF (4280)	7/11	8/25	42	
609	B6210A 1-16-2-2-2 (4325)	7/6	8/19	42	
610	B6210A 1-6-3-1-4 VUF Early seg. (4375)	7/10	8/19	39	
611 ★	B6210A 1-7-1-3-4 (4415)	7/7	8/25	43	
612	B6210A 1-3-4-2-1 (4549)	7/11	8/25	44	

Amx
~~2.0%~~
 2.0%
 Buret

YIELD DATA

Lodging	Head	Sms. Per Row	ACRE YIELD	
			LBS.	BL.
0	24.4 4-5, 2-6 6.1 57.0 71.4	1159	5957	
0	24.4 2-3, 3-4, 1-5 5.7 59.7 69.9	1112	5716	
0	24.4 1-3, 5-4 6.1 58.4 69.7	1182	6075	
0	24.4 5-4, 1-5 5.3 56.6 71.6	1046	5376	
0	24.4 6-4 5.7 57.1 71.1	1072	5510	
0	24.4 6-5 5.9 54.0 70.2	1177	6050	
0	24.4 5-4, 1-5 5.7 49.0 69.6	1190	6117	
0	25.2 2-4, 4-5 5.4 57.0 71.6	1121	5762	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
613	B6210A1-7-1.3-6 ★ Dawn X CI. 9187 (4577)	7/8	8/25	41
614	PI. 331,546 (2082)	7/17	8-30	39
615	B6210A1-18-1-1-2 Dawn X CI. 9187 (4606)	7/10	8/19	39
616	B6210A1-7-2-4-3 (4655)	7/7	8/19	40
617	B6210A1-7-3-3-5 (4685)	7/10	8/25	40
618	PI. 331,579 (2086)	7/5	8/19	30
619	B6344A 2-1-10-10-4-1 Dawn X CI. 9570 (603)	7/11	8/25	42
620	B6344A 2-2-1-9-2-1 (604)	7/10	8/25	42

Amy

~~Alb~~ 2.0%

Biret

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 1-4, 4-5, 1-6 5.9	52.3 69.8	1203	6183	
0	27.2 5-5, 1-6 6.1	61.1 68.6	925	4755	
0	24.4 1-4, 4-5, 1-6 5.9	62.7 69.8	1092	5613	
0	23.8 2-3, 3-4, 1-5 6.1	45.4 69.4	1051	5402	
0	25.2 4-4, 2-5 6.8	55.7 69.8	1160	5962	
0	25.2 3-4, 3-5 5.7	33.4 72.6	1136	5839	
0	27.2 6-5 6.6	53.0 71.0	1066	5479	
0	27.2 4-5 6.1	43.8 70.9	1024	5263	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
621	B6344A 2-1-10-10 Dawn X CI 9570 (608)	7/10	8/25	42
622	B6344A 2-2-9-6 (611)	7/11	8/25	44
623	B6344A 2-2-9-13 (612)	7/13	8/25	47
624	PI 331580 (2087)	7/14	8/19	31
625	B6345A 3-9-9-1 Dawn X CI 9442 (614)	7/18	8/19	46
626	B6345A 3-10-6-1 (615)	7/14	8/25	45
627	B6346A 1-1-8-4-3 Dawn X CI 9572 (616)	7/7	8/19	44
628	B6346A 2-1-5-2-2 (618)	7/10	8/25	44

Amy
~~1-4~~ 2.0%
 all
 Binet

YIELD DATA

LODGING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 1-4, 5-5 6.1	53.8 70.9	1073	5515	
0	27.2 1-4, 5-5 5.6	61.6 69.8	1155	5937	
0	25.2 6-5 5.7	54.7 70.2	1241	6379	
0	25.2 3-4, 3-5 6.2	37.4 72.6	1120	5757	
0	25.2 2-4, 3-5, 1-4 5.4	54.2 70.5	1160	5962	
0	25.2 5-4, 1-5 5.1	53.4 70.7	1079	5546	
0	26.6 1-3, 3-4, 2-5 5.3	57.0 72.1	1073	5515	
0	27.2 5-4, 1-5 5.9	50.4 71.9	1105	5680	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
629	B6346A 1-1-8-4 Dawn X CI. 9572 (620)	7/8	8/19	45	
630	B6346A 1-1-8-4 (621)	7/10	8/19	38	
631	B6346A 1-6-2-2 (622)	7/14	8/25	46	
632	B6346A 2-1-5-2 (623)	7/11	8/25	42	
633	B6348A 1-B ₂ -17-1 (BA-50 X H0341) X 05-57 (625)	7/10	8/19	44	
634	B6348A 1-B ₂ -17-2 (626)	7/8	8/19	44	
635	B6348A 1-B ₂ -17-4 (627)	7/9	8/19	45	
636	B6348A 1-B ₂ -54-4 (628)	7/10	8/25	43	

Amx
~~Amx~~
 12.0%
 Secret

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 2-2, 4-4 5.6	59.8 72.7	1115	5731	
0	25.2 1-4, 5-5 6.4	60.6 72.0	865	4446	
0	27.2 3-4, 3-5 6.2	63.4 72.2	1167	5998	
0	26.6 5-5, 1-6 6.1	56.8 72.3	1099	5649	
0	25.2 2-4, 4-5 6.8	54.6 71.8	1146	5890	
0	26.4 1-4, 3-5, 2-4 6.2	52.8 71.2	1125	5783	
0	25.2 3-4, 3-5 5.4	63.4 71.6	1227	6307	
0	27.2 6-5 6.6	61.6 71.5	1058	5438	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
637	B6348A1-BB-5F-5-3 VUF (BB4-50 X H0341) X 05-57 (630)	7/18	8/25	46
638	CI. 9654 Early seg. (56)	7/20	8/25	49
639	B6349A1-BB (BBT-50 X H0341) X (PI215936 X CI.9214) (635)	7/7	8/25	43
640	B6360A1-BB-66-1 (PI215936 X CI.9214) X 05-59 (631)	7/8	8/25	48
641	B6360A1-BB-66-1-4 (632)	7/10	8/25	47
642	B6360A1-BB-7A-3 VUF (633)	7/11	8/25	39
643	B6360A1-BB2-61-5-3-3 (4984)	7/10	8/25	47
644	STAR BONNET CI. 9584 Early seg. (52)	7/21	8/25	46

Amy

18

~~Alex~~ 2.0%
Burr

YIELD DATA

LODGING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS	BLS
0			905	4652	
	25.2 2-5, 4-6 6.6	55.2 70.3			
0			1134	5829	
	24.6 1-4, 3-5, 2-6 6.8	60.0 72.3			
0			1080	5551	
	25.2 6-4 6.1	50.4 70.7			
0			1209	6214	
	24.4 4-2, 1-6 5.4	52.8 72.8			
0			1280	6579	
	25.2 2-4, 3-5, 1-6 7.0	48.7 73.0			
0			1023	5567	
	28.8 1-4, 3-5, 2-6 6.1	56.9 71.7			
0			1270	6528	
	20.8? 6-2 6.8	65.4 72.1			
0			845	4343	
	25.2 2-4, 4-5 6.6	64.6 71.9			

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
645	B6359A1-B ₂ -8-3-2-2 [(CP231/3 X BBT-50) ₂ X Pt. 215936] X 05-59 (4930)	7/10	8/25	40	
646	B6359A1-B ₂ -15-4-2-4 (4942)	7/9	8/25	44	
647	DAWN CI. 9534 (Fd.)	7/10	8/25	48	
648	B649A1-B ₂ -1-4 (B ₂ -50 X Toj.) X CI. 9608 (636)	6/26		42	Discard!
649	B6122B1-3-B ₂ -46 B ₂ -50/2 X Toj97LA Very good! (638)	7/21	8/25	49	
650	B63109A1-3-14-1 CI. 9544 Sd. X (B ₂ -50 X Toj.) Poor (642)	7/4	8/9	45	
651	B63109A1-3-14-1 (643)	7/2	8/9	45	
652	B63109A1-4-8-1 (644)	6/29	8/9	42	

Amy

~~2.0%~~
Buret

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	24.8 2-4, 4-5 6.4	64.6 72.6	1179	6060	
0	25.2 1-4, 3-5, 2-6 6.4	56.3 73.2	1129	5803	
0	27.2 4-5, 2-6 6.2	45.9 71.0	1151	5916	
0	6.4		—	—	
0	27.2 3-6, 3-7 6.4	43.7 70.5	552	2837	
0	24.4 3-4, 3-5 5.4	39.4 71.2	1098	5644	
0	24.4 6-4 5.1	56.8 71.3	993	5104	
0	25.2 5-4, 1-5 5.4	49.9 71.8	853	4384	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
653	B63109A1-BB-13-7-4 C29544 S.p. X (B64-50 X Joj.) (645)	7/11	8/9	42	
654	B63109A1-3-14-6 (646)	7/8	8/11	46	
655	B63109A1-3-14-10 (647)	7/7	8/11	46	
656	B63109A1-4-8-9 (648)	7/6	8/11	43	
657	B6335A 2-2-6 C.I. 9545 X DAWN (1368)	7/11 2gt	8/25	45	
658	B6335A 2-2-6-2-1 (1371)	7/11 2gt	8/25	43	
659	B6335A1-3-3-2 (1372)	7/11 2gt	8/25	43	
660	Pt. 33/604 2097	7/7	8/19	33	

Amx
~~Alk~~ 2.0%
 Blue

YIELD DATA

LOGG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	24.2 5-4, 1-7 6.2	46.2 71.4	1125	5783	
0	24.8 6-4 5.3	55.5 71.8	989	5083	
0	25.2 6-4 5.3	62.2 71.4	989	5083	
0	23.8 5-4, 1-5 5.3	38.9 71.7	1036	5325	
0	26.6 4-5, 2-7 5.7	51.3 71.5	1320	6785	
0	25.2 1-4, 5-5 4.6	58.2 70.5	1224	6291	
0	25.2 5-5, 1-6 5.1	54.4 71.0	1112	5716	
0	25.2 6-5 6.2	20.9 71.0	1219	6266	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
661	B6335A 2-2-6-2-2 CI 9545 X DAWN (1373)	7/11 lgt	8/25	42
662	B6335A 1-8-6-5-3 (667)	7/19 lgt	8/19	45
663	B6335A 1-3-3-5-3 (684)	7/17 lgt	8/19	41
664	B6335A 1-3-3-2-5 (5337)	7/13 lgt	8/25	43
665	B6335A 2-2-3-6-4 (5560)	7/13 lgt	8/25	40
666	P.I. 321290 B61/6 x T(N)1 (1125)	7/14	8/19	30
667	B6335A 2-2-6-2-2-3-2 (5582)	7/11 lgt	8/25	41
668	B6335A 2-2-6-2-2-3-5 (5585)	7/11 lgt	8/25	40

Amx
~~Dec 12.0%~~
 Buret

YIELD DATA

LODG. ING			Head Total	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		25.2 3-4, 3-7 5.1	55.9 71.3	1263	6492	
0		25.2 5-4, 1-6 5.7	60.8 72.8	1149	5906	
0		25.2 4-4 5.9	65.6 73.1	1281	6584	
0		25.2 1-4, 5-5 5.3	60.8 70.0	1109	5700	
0		27.2 5-4, 1-6 5.6	47.1 72.2	1341	6893	
0		27.2 5-5, 1-6 5.6	32.2 70.3	931	4785	
0		25.2 5-4, 1-5 5.6	54.1 71.7	1266	6507	
0		27.2 5-5, 1-6 5.4	53.8 71.4	1272	6538	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
669	B6335A1-5-4-1-2 UF CI. 9545 X Dawn (1377)	7/8 mgt	8/25	39
670	B6335A1-6-3-5-2 VUF (1379)	7/11 mgt	8/25	44
671	B6335A1-5-4 VUF CI. 9822 (1)	7/7 mgt	8/25	39
672	B6335A1-8-1 VUF CI. 9545 X Dawn (652)	7/14 mgt	8/25	42
673	B6335A1-4-10-1-4 UF (664)	7/7 mgt	8/25	39
674	B6335A1-5-4-1-2-2 UF (665)	7/8 mgt	8/19	36
675	B6335A1-7-3-4 VUF (666)	7/11 mgt	8/25	40
676	B6335A1-5-4-3-2-4 (682)	7/8 mgt	8/25	37

Amy
~~Don~~
 alk 2.0%
 Buret

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LB.	BL.
0	25.2 6-4 5.4	58.1 73.4	1260	6476	
0	25.2 6-7 5.3	54.2 72.4	1260	6476	
0	25.2 1-3, 2-5, 3-7 6.4	47.4 73.7	1280	6579	
0	25.2 6-5 5.3	68.4 72.7	1277	6564	
0	25.2 6-7 5.3	50.8 72.5	1308	6723	
0	25.2 6-7 5.3	43.0 73.4	984	5058	
0	25.2 6-7 4.9	63.8 73.0	1365	7016	
0	24.4 1-3, 5-4 5.3	61.9 73.2	1182	6075	

Pl. 25 E
 Sown: 4-13
 EMERGED:

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
677	B6335A1-5-4-1-3 VUF CI. 9545 X Dawn (687)	7/6	8/25 mgt	37
678	B6335A1-6-3-2-5 VUF (688)	7/11	8/25 mgt	37
679	B6334A2-1-8-25-3 CI. 9545 X Nova (5647)	7/5	8/19	38
680	B6334A2-1-8-25-3 (5650)	7/5	8/19	38
681	NATO CI. 8998 (9)	7/10	8/25	48
682	B6334A2-1-8-88-1 CI. 9545 X Nova various sup. (1382)	7/7	8/25	36
683	B6334A1-1-5 variable (1383)	7/5	8/25	40
684	B6334A3-1-4-7-5 CI. 9880 uyn 53 (1390)	7/10	8/25	41

Amy
~~Ally~~
 3.0%
 Binnet

23

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.2 4-3, 2-4 4.6	52.9 71.8	1248	6415	
0	25.2 6-7 5.7	62.2 73.9	1290	6631	
0	19.0 6-6 4.9	57.9 74.2	1391	7150	
0	19.6 6-6 5.4	59.0 73.4	1186	6096	
10	17.0 3-6, 3-7 6.1	67.6 74.2	1218	6261	
0	19.0 3-6, 3-7 5.3	64.8 73.9	1202	6178	
0	22.6 6-7 5.4	51.2 72.5	1121	5762	
0	19.0 2-6, 4-7 5.3	61.0 73.3	1279	6574	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
685	VISTA C.I. 9628-2 (115)	7/1	8/19	45
686	B6334A1-1-9-3-4 C.I. 9545 X NOVIA (1393)	7/10	8/25	44
687	B6334A2-1-2-3-2 miniature (1394)	7/6	8/25	40
688	B6334A2-1-8-18-1 (1395)	7/3	8/19	38
689	B6334A2-1-8-1-1 (1401)	7/1	8/19	36
690	B6334A2-1-8-25-3 CI 9874 uyn 25 (1402)	7/4	8/19	39
691	B6334A2-1-8 C.I. 9875 uyn (29) (302)	7/5	8/19	40
692	SATURN C.I. 9540 (12)	7/7	8/19	45

Amx
~~Amx~~
 2.0%
 Sunset

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.
1122	5767	
19.0 6-6 6.2	63.0 73.3	
1395	7170	
19.0 6-6 5.7	67.6 73.1	
1142	5870	
19.0 3-6, 3-7 5.6	64.0 72.6	
1182	6075	
19.0 5-6, 1-7 5.3	64.4 73.4	
1237	6358	
19.0 6-6 5.4	50.7 73.4	
1107	5690	
19.0 6-6 5.7	53.7 73.2	
1304	6703	
19.0 5-6, 1-7 5.4	64.0 73.1	
1145	5885	
16.6 6-6 5.6	69.1 73.1	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
693	B6334A1-1-7-7-2 CI. 9545 X NOVA uyn 32 CI. 9876 (303)	7/16	8/19	39
694	B6334A1-1-5 uyn 35 CI. 9877 variable (304)	7/13	8/25	36
695	B6334A2-1-2 uyn 43 CI. 9824 (13)	7/16	8/25	40
696	PI. 343840 (WOMBAT) (2064)	7/21	9-15	57
697	B6334A4-3-1 CI. 9545 X NOVA Drop! any. hull color, etc. (694)	7/16	8/25	46
698	B6334A2-1-6-1 (696)	7/18	8/25	43
699	B6334A2-1-8-1 (697)	7/15	8/25	40
700	B6334A1-1-2-2-2 (700)	7/22	8-30	40

Amy
~~A-1~~
 alk 2.0%
 Biuret

25

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	18.6 6-6 5.6	68.0 72.4	1246	6404	
0	22.0 1-6, 5-7 5.9	57.8 72.4	989	5083	
0	19.0 4-6, 2-7 6.8	64.8 72.5	1059	5443	
0	20.2 4-6, 2-7 5.7	46.5 69.2	654	3362	
0	20.2 6-6 5.4	59.5 73.6	1129	5803	
0	22.0 2-6, 4-7 4.8	40.8 71.4	933	4796	
0	20.2 5-6, 1-7 4.6	49.8 73.3	1333	6852	
0	19.6 6-6 4.9	66.6 73.0	1061	5454	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
701	B6334A 2-1-8-9-3 CI. 9545 X NOVA (703)	7/6	8/25	39	
702	B6334A 1-1-2-1-6-3 (705)	7/10	8-30	41	
703	B6334A 1-1-7-2-2-5 (709)	7/6	8/19	42	
704	B6334A 2-1-8-1-1-3 variable ht. (711)	7/7	8/25	35	
705	B6334A 2-1-8-6-4-5 (714)	7/7	8/25	38	
706	B6334A 4-1-10-5-2-3 (721)	7/5	8/25	39	
707	B6334A 1-1-2-1-4-3-4 (5804)	7/11	8-30	41	
708	B6334A 1-1-2-1-8-5-4 (5819)	7/11	8-30	40	

Amy
~~Alk~~ 2.0%
 Buret

YIELD DATA

LOGGING	Head	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0	19.6 5-6, 1-7 4.9	Total 62.4 74.8	1355 6965	
0	19.6 6-6 6.2	36.2 72.8	1372 7052	
0	16.0 6-6 5.4	61.4 71.5	1244 6394	
0	20.2 5-6, 1-7 5.4	48.8 75.0	1181 6070	
0	19.0 3-6, 3-7 4.6	67.0 74.2	1328 6826	
0	20.2 1-6, 5-7 4.8	47.0 72.8	1203 6183	
0	21.4 3-6, 3-7 4.5	43.7 75.1	1446 7432	
0	20.2 6-7 5.6	39.0 73.7	1361 6996	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
709	B6334A1.1.2.1.11.3.3 ct. 9545 x Nov 19 (5829)	7/7	8/25	43	
710	B6334A1.1.2.2.6.2.2 VUF (5853)	7/11	8-30	39	
711	B6334A1.1.2.2.9.2.4 VUF (5865)	7/10 good nft	8/25	36	
712	B6334A1.1.3.6.2.5.5 brink and dull (5917)	7/8 good nft	8/25	34	
713 ★	B6334A1.1.7.6.1.1.3 UF (5971)	7/11	8/19	40	
714	B6334A1.1.9.5.3.2.5 (5999)	7/9	8/25	46	
715	B6334A2.1.6.3.4.4.5 (6019)	7/8	8/25	44	
716	B6334A2.1.6.8.5.2.5 (6040)	7/7	8/25	43	

Amy
~~20.2~~
 alk 2.0%
 Pinet

27

YIELD DATA

LOGG- ING		Head Total	CMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	20.2 6-6 5.7	37.3 74.4	1313	6749	
0	20.2 6-6 5.1	64.5 72.6	1357	6975	
0	20.2 4-6, 2-7 4.9	57.8 73.9	1397	7181	
0	25.2 6-7 5.4	32.6 72.2	1029	5284	
0	18.6 6-6 4.9	46.6 72.3	1121	5762	
0	23.8 3-6, 3-7 4.9	64.5 73.4	1262	6487	
0	18.6 6-6 5.9	54.6 72.2	1446	7432	
0	20.2 6-6 5.3	44.9 72.1	1253	6440	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
717	B6334A 2.1.8.1.1.3.2 C1.9545 X NOVA some blight (6042)	7/5	8/19	33
718	B6334A 2.1.8.1.3.1.3 (6048)	7/6	8/25	34
719	B6334A 2.1.8.6.2.1.2 VUF (6057)	7/7	8/25	36
720	B6334A 2.1.8.6.4.5.2 VUF (6062)	7/8	8/25	37
721	B6334A 2.1.8.11.5.2.3 (6089)	7/7	8/25	37
722	B6334A 2.1.8.18.1.3.3 (6094)	7/5	8/25	37
723	B6334A 2.1.8.18.4.2.2 (6098)	7/11	8/25	37
724	B6334A 3-1.4.1.5.1.3 (6150)	7/16	8/25	41

Amy
~~2.00%~~
 Duret

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1211	6225	
	20.2 6-6 6.1	53.4 75.0			
0			1062	5459	
	21.4 6-6 5.4	49.9 75.6			
0			1127	5793	
	20.2 6-6 4.8	62.9 74.1			
0			1145	5885	
	20.2 6-6 5.3	65.5 74.2			
0			1271	6533	
	20.2 4-6, 2-7 5.3	50.2 74.4			
0			1254	6446	
	20.2 6-6 4.5	56.4 73.7			
0			1455	7479	
	20.2 2-6, 4-7 5.9	66.2 74.6			
0			1230	6322	
	20.2 3-6, 3-7 4.6	66.6 72.3			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
725	B6334A3.1.4.3.5.5.2 C.I. 9545 X Nova (6166)	7/11	8/25	42
726	B6334A4.1.10.3.3.5.2 (6248)	7/9	8/25	37
727	B6334A2.1.8.12.8.4.5 VUF	7/8	8/25	37
728	(6287) B6334A1.1.2.1.2.14-BK.1	7/9	8/25	45
729	(6308) B6334A1.1.2.1.6.14-BK.5	7/13	8/25	43
730	(6317) B6334A1.1.2.2.9.15-BK.3 VUF	7/11	8/25	33
731	(6336) B6334A1.1.7.5.2.12-BK.2 VUF	7/11	8/25	42
732	(6355) SATURN C.I. 9540 (621)	7/8	8/19	47

Amx

~~2.0%~~
 2.0%
 Buret

YIELD DATA

LOGG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
	20.2 6-6 6.2	43.8 73.8	1389	7139	
	25.2 6-7 5.9	39.6 73.6	1008	5181	
	19.0 5-6, 1-7 5.1	62.8 73.9	1399	7191	
	20.2 4-6, 2-7 5.3	71.0 72.8	1278	6569	
	21.4 2-6, 4-7 5.3	57.8 73.8	1485	7633	
	21.4 5-6, 1-7 5.4	68.2 72.8	1316	6764	
	18.6 5-6, 1-7 4.8	67.5 73.3	1142	5870	
	17.6 5-6, 1-7 6.1	67.7 73.6	1289	6625	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
733	B6334A2-1.8.1.1.M5-Bk-3 CI. 9545 X Nova (6377)	7/6	8/25	36
734	B6334A2-1.8.1.1.2.M2-Bk-1 (6395)	7/10	8/25	37
735	B6334A2-1.8.25.3.M1-Bk-5 (6404)	7/6	8/25	39
736	B6334A3-1.4.3.5.M5-Bk-2 (6416)	7/13	8/25	40
737	VISTA CI. 9628-2 (115)	7/11	8/11	46
738	B6337A1-Bk-6 CI. 9545 X (G.R. X P.J.) mod. slight (1380)	7/4	8/25	39
739	B6337A1-BK ₂ -28-BK-1 more slight (1405)	7/8	8/25	38
740	NATO CI. 8998 (9)	7/10	8/25	48

Amx
~~2.0%~~
 2.0%
 Return

YIELD DATA

Lodg- ing		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	21.0 6-6 5.1	49.7 74.5	1311	6739	
0	21.4 6-6 5.7	68.2 73.9	1293	6646	
0	21.0 6-6 5.4	57.9 73.9	1323	6800	
0	21.4 4-6, 2-7 5.7	57.8 72.3	1288	6620	
0	20.2 6-6 4.9	71.4 73.1	1106	5685	
0	21.4 3-6, 3-7 5.4	56.6 73.5	1167	5998	
0	20.2 4-6, 2-7 4.6	63.6 74.1	1188	6106	
0	20.2 4-6, 2-7 6.1	65.0 74.2	1078	5541	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
741	B6337A1-BB-BB-16 CJ.9545 X (G.A. X P.I.) bud. blight (726)	7/6	8/19	38	
742	B6337A1-BB-26-3-2 mod. blight (733)	7/9	8/25	36	
743	B6337A1-BB-4-3-3-1 (6443)	7/7	8/25	38	
744	B6337A1-BB-4-3-3-4 VUF (6446)	7/8	8/25	39	
745	B6337A1-BB-4-3-5-5 VUF (6452)	7/8	8/25	38	
746	B6337A1-BB-4-4-3-3 VUF (6455)	7/13	8/25	40	
747	B6337A1-BB-28-5-5-1 (6555)	7/11	8/25	39	
748	B6337A1-BB-16-5-11-BB-2 (6653)	7/10	8/25	38	

Amx
ack 3.00%
Burret

YIELD DATA

LODG. ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	20.2 3-6, 3-7 5.4	43.8 / 72.2	1052	5407	
0	20.8 6-7 6.1	36.4 / 74.0	1042	5356	
0	21.4 4-6, 2-7 5.4	51.5 / 71.8	1095	5628	
0	21.4 5-6, 1-7 6.1	54.6 / 71.4	1134	5829	
0	19.6 6-6 5.4	50.4 / 71.3	1102	5664	
0	21.4 3-6, 3-7 5.6	65.6 / 72.9	1160	5962	
0	20.8 1-6, 5-7 5.7	57.6 / 72.8	1290	6631	
0	20.8 2-6, 4-7 5.9	40.2 / 73.6	1091	5608	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
749	B6337A1-B ₂ -28-3-15-BK-1 CT. 9545 X (GA. X P.T.) (6677)	7/9	8/25	44
750	B6336A2-B ₂ -2-5-5 CT. 9545 X NORTHROSE Early stage (1407)	7/14	8/25	41
751	B6336A2-B ₂ -5-5-5 Seedy? (1410)	7/5	8/19	37
752	B6336A2-B ₂ -9-1-1 Seedy (1411)	7/7	8/25	44
753	B6336A2-B ₂ -17-5-5 Seedy (1413)	7/6	8/25	44
754	B6336A2-B ₂ -21-3-2 (1414)	7/8	8/25	36
755	B6336A2-B ₂ -4-5-14 (1415)	7/7	8/19	40
756	B6336A2-B ₂ -10-1-11 CT 9879 LYN 50 (1416)	7/11	8/25	35

Amy
~~2.0%~~
 Diuret

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	21.4 4-6, 2-7 5.7	54.2 73.8	1309	6728	
0	20.8 6-6 6.1	69.8 73.7	1238	6363	
0	19.0 4-6, 2-7 4.9	52.5 73.6	1058	5438	
0	19.0 6-6 7.4	54.2 75.0	1170	6014	
0	19.0 6-6 5.4	65.4 76.3	1142	5870	
0	19.0 6-6 5.4	52.2 74.4	1191	6122	
0	19.6 6-6 6.2	57.9 74.0	1117	5741	
0	23.8 3-6, 3-7 5.1	69.4 73.3	1224	6291	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
757	B6336A2-B ₂ -24-1 CT. 9545 X NORTHROSE <i>taller & longer</i> (742)	7/10	8/25	46	
758	B6336A2-B ₂ -23-3-3 (743)	7/7	8/25	40	
759	B6336A2-B ₂ -2-5-5-3 (6711)	7/11	8/25	44	
760	B6336A2-B ₂ -4-5-3-2 (6726)	7/8	8/25	40	
761	B6336A2-B ₂ -5-3-4-2 <i>slightly variable</i> (6731)	7/15	8/25	40	
762	B6336A2-B ₂ -8-5-3-4 (6748)	7/9	8/25	35	
763	B6336A2-B ₂ -10-1-3-4 (6759)	7/13	8/25	36	
764	B6336A2-B ₂ -10-3-3-2 (6762)	7/10	8/25	35	

Amy

33

~~20.0%~~
20.0%
Sunset

YIELD DATA

LODG- ING		Head Total	GMS. PER ROW	ACRE YIELD	
				LBS.	
0	19.0 6-6 6.2	69.1 72.5	1069	5495	
0	26.6 6-7 6.6	32.0 72.2	1052	5407	
0	20.8 6-6 5.7	70.1 74.0	1333	6852	
0	19.0 6-6 4.8	40.6 73.0	911	4683	
0	17.0 6-6 5.9	64.6 73.1	967	4970	
0	18.6 6-6 5.7	64.3 74.2	1092	5613	
0	21.4 6-6 5.9	68.0 73.4	1312	6744	
0	20.8 6-6 5.9	69.2 73.9	1197	6153	

Date

FIELD DATA

Station	Time	Wind	Temp	Humidity	Pressure	Clouds	Remarks
757	10:00	10	20	75	1010	100	
758	10:15	10	20	75	1010	100	
759	10:30	10	20	75	1010	100	
760	10:45	10	20	75	1010	100	
761	11:00	10	20	75	1010	100	
762	11:15	10	20	75	1010	100	
763	11:30	10	20	75	1010	100	
764	11:45	10	20	75	1010	100	
765	12:00	10	20	75	1010	100	

EAGLE LAKE YIELD TEST.

Season: 3-26

401

BELLE PATNA

Order
No.

101

226

C.I. 9433

303

420

(Fol.)

Date

1st
Head

Full
Ripe

Plant
hgt.
(in.)

7/29

51

7/29

7/29

51

7/29

7-29

51

402

BLUEBELLE

102

213

C.I. 9544

325

431

(Fol.)

7/29

48

7/29

7/29

50

7/29

7-29

49

403

DAWN

103

205

C.I. 9534

320

414

(Fol.)

8/12

52

8/12

8/12

54

8/12

8-12

53

404

SATURN

104

234

C.I. 9540

315

408

(12)

7/29

48

7/29

7/29

52

7/29

7-29

50

DISCARDED ALL REP 'A' SAMPLE YIELDS 35

ACRE YIELDS BASED ON 3 REPS. EXCEPT
WHERE INDICATED. CF: $1.71333 \times 3 \text{ REP.} = \text{LB/A.}$

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	Bu.

LODG-
ING

0

—
930
886
1030

4876

0

—
941
1236
944

5347

0

—
1110
1002
1120

5537

0

—
1172
1190
1102

5935

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
405	VISTA	105		7/29	48
		230		7/29	
	CI. 9628-2	319		7/29	49
		409		7/29	
	(115)			7-29	49
406	STARBOYNET	106		8/12	51
		217		8/12	
	CI. 9584	326		8/12	51
		401		8/12	
	(52)			8-12	51
407	CI. 9708	107		7/29	50
	Bell. P. X Dawn	203		7/29	
		309		7/29	49
		421		7/29	
	(103)			7-29	50
408	B6311A4433-5-1	108		7/29	48
	Bell. P. X Dawn	219		7/29	
	CJ. 9870	328		7/29	46
		436		7/29	
	(1218)			7-29	47

YIELD DATA

 LODG.
ING

 GMS.
PER
ROW

ACRE YIELD

LBS.

B.

0

 —
929
914
721

4393

0

 —
961
1148
1110

5515

0

 —
1002
946
1100

5222

0

0

 —
1061
1141
1052

5525

0

0

409

B66/6A4-34-BK-5

B66 X (R.P. X D.)

(313)

Order
No.

109

201

324

416

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/29

51

7/29

7/29

49

7/29

7-29

50

410

B66/6A4-34-BK-22

C.I. 9883

(315)

111

231

316

423

7/29

48

7/29

7/29

48

7/29

7-29

48

411

B66/6A2-38-BK-3

C.I. 9873

(316)

111

212

321

434

7/29

46

7/29

7/29

46

7/29

7-29

46

412

B66/6A4-22-BK-3

(335)

112

218

310

430

7/29

47

7/29

7/29

50

7/29

7-29

49

YIELD DATA

LOGGING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				— 1282 1155 1091	6045	
0				— 1148 952 1207	5666	
0				— 1024 1099 1026	5395	
0				— 1093 1097 1082	5606	

		DRA-P No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
413	B6616A2-18-BK-25	113		7/29	45
	B6616A2-18-BK-25	225		7/29	
	C.I. 9884	308		7/29	47
		402		7/29	
	(1221)			7-29	46

414	B6616A3-18-BK-45	114		7/29	44
		235		7/29	
		307		7/29	47
		405 *		7/29	
	(1222)			7-29	46

* Heavy hind damage

415	B6616A4-22-BK-5-K	115		7/29	42
	C.I. 9881	220		7/29	
		331		7/29	43
		424		7/29	
	(1224)			7-29	43

416	B6616A2-38-BK-1-2	116		7/29	43
		210		7/29	
		305		7/29	49
		428		7/29	
	(1228)			7-29	46

YIELD DATA

LOGG. ING	S		GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	S		— 1194 1117 1051	5260	
0	S		— 991 1096 —	5364	
0	S		— 1090 1091 1065	5561	
0	S		— 1054 941 892	4946	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
417	B66/6A2-38-BK-19	117		7/29	45
	C.I. 9885	228		7/29	
		304		7/29	50
		422		7/29	
	(1229)			7-29	47

418	B66/6A2-38-BK-74	118		7/29	41
	C.I. 9871	224		7/29	
		335		7/29	44
		406 *		7/29	
	(1230)			7-29	43

* Heavy bird damage

419	B66/6A2-38-BK-173	119		7/29	45
		202		7/29	
		327		7/29	50
		404		7/29	
	(1231)			7-29	48

420	B66/6A2-38-BK-176	120		7/29	42
		236		7/29	
		314		7/29	47
		432		7/29	
	(1232)			7-29	45

YIELD DATA

LODG- ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				—		
				1218		
				1113		
				1210		
0					6067	
0				—		
				941		
				928		
0				—		
					4803	
0				—		
				1191		
				1245		
				1038		
0					5952	
0				—		
				1045		
				1150		
				1002		
0					5428	

		ORVER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
421	B6616A238-BK-19.8	121		7/29	41
	C.I. 9872	208		7/29	
		333		7/29	42
		415		7/29	
	(1233)			7-29	42
422	B6616A3-26-BK-15.2	122		7/29	42
		211		7/29	
		336		7/29	43
		407 *		7/29	
	(1235)			7-29	43
	* Heavy bird damage				
423	B6616A4-34-BK-22.2	123		7/29	43
	C.I. 9882	232		7/29	
		313		7/29	45
		429		7/29	
	(1246)			7-29	44
424	B6616A238-BK-1	124		7/29	43
		222		7/29	
		334		7/29	45
		403		7/29	
	(1250)			7-29	44

YIELD DATA

PLANTING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				—		
				1103		
				1039		
				1126		
0					5599	
0				—		
				901		
				963		
0				—		
					4790	
0				—		
				1130		
				1091		
				1091		
0					5675	
0				—		
				1105		
				1057		
				1164		
0					5699	

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
425	B5816A15-77-124.1.1	125		8/12	43
	G.A. X PL 215936	209		8/12	
	UYN 22	330		8/12	46
	CI. 9685	413		8/12	
	(10)			8-12	45
426	B6334A2-1.2	126		8/12	43
	CI. 9545 X Nova	223		8/12	
	UYN 43	317		8/12	49
	CI. 9824	433		8/12	
	(13)			8-12	46
427	B6334A2-1.8	127		8/12	42
	C.I. 9875	206		8/12	
	UYN 29	323		8/12	45
		417		8/12	
	(302)			8-12	44
428	B6334A1-1.7.7.2	128		8/12	41
	CI 9876	207		8/12	
	UYN 32	332		8/12	41
		426		8/12	
	(303)			8-12	41

YIELD DATA

LODG- ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				—		
				1086		
				1053		
				1231		
0					5774	
0				—		
				1260		
				1026		
				972		
0					5582	
0				—		
				1269		
				1310		
				1543		
0					7062	
0				—		
				1115		
				1083		
				1055		
0					5573	

		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
429	B6334A1-1-5	129		8/12	39
	CI 9545 X Nova	233		8/12	
	UYN 35	302		7/29	45
	CI 9877	410		8/12	
	(304)			8-12	42

430	B6334A2-1-8	130		7/29	37
		214		—	
		322		8/12	44
		419		8/12	
	(1385)			8-12	41

431	B6334A2-1-8-3	131		8/12	43
		215		—	
		329		8/12	48
		412		7/29	
	(1389)			8-12	46

432	B6334A3-1-4-3-5	132		7/29	43
	CI 9880	221		7/29	
	UYN 53	311		7/29	48
		427		8/12	
	(1390)			7-29	46

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				— 1204 1084 1182		
0					5945	
0				— — 1547 1432		
0					7656	
0				— — 1339 1168		
0					6443	
0				— 1320 1150 1234		
0					6346	

433

	ORDER No.
B6334A 2-18-25-3	133
CI 9545 X NOVA	229
UYN 25	318
CI 9874	435
(1402)	

Date		Plant hgt. (in.)
1st Head	Full Ripe	
	8/12	40
	8/12	40
	8/12	46
	8/12	43
	8-12	43

434

	ORDER No.
B6334A 2-18-4-25	134
	227
	301
	411
(1409)	

Date		Plant hgt. (in.)
1st Head	Full Ripe	
	8/12	36
	8/12	43
	8/12	43
	8/12	40
	8-12	40

435

	ORDER No.
B6336A 2-18-10-33	135
CI 9545 X NORTHROSE	204
UYN 46	306
CI 9878	418
(1412)	

Date		Plant hgt. (in.)
1st Head	Full Ripe	
	8/12	34
	8/12	42
	8/12	42
	8/12	38
	8-12	38

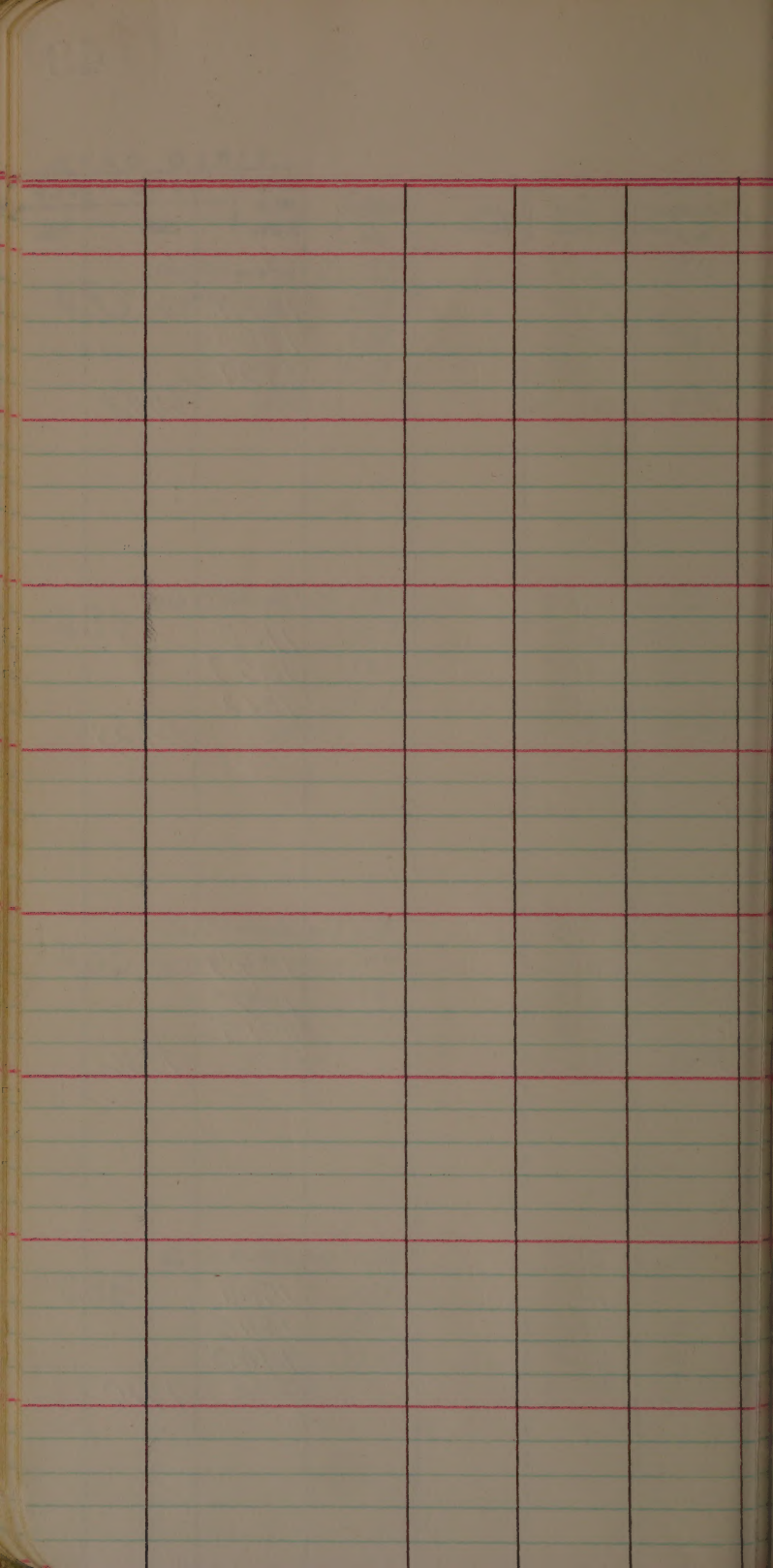
436

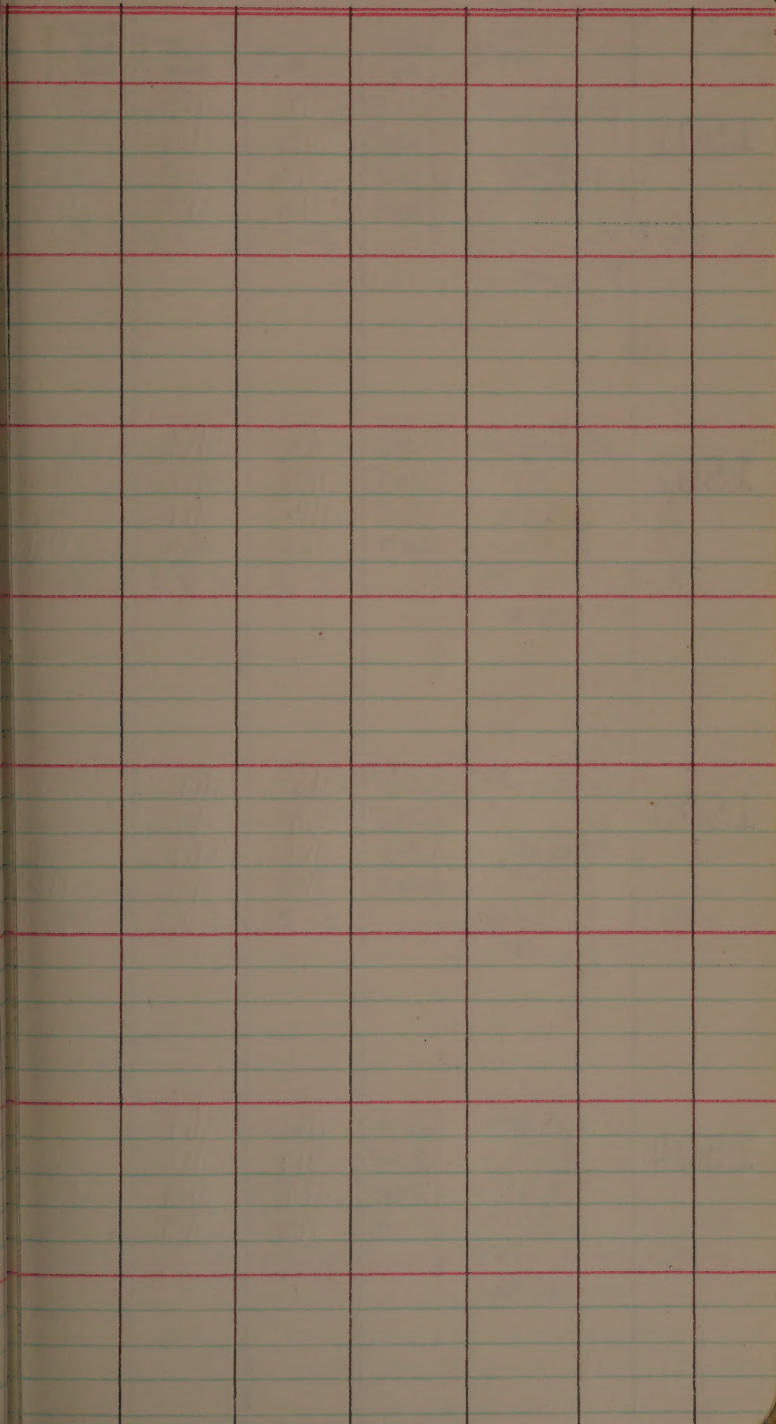
	ORDER No.
B6336A 2-18-10-1-11	136
"	216
UYN 50	312
CI 9879	425
(1416)	

Date		Plant hgt. (in.)
1st Head	Full Ripe	
	8/12	36
	8/12	41
	8/12	41
	8/12	39
	8-12	39

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BU.
0				—		
				1284		
				1363		
				1321		
0					6798	
0				—		
				1100		
				1053		
				1012		
0					5423	
0				—		
				1397		
				1370		
				1515		
0					7336	
0				—		
				1500		
				1540		
				1460		
0					7710	





		Order No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1501	BLUEBELLE	103	7/2	8/17	44
		208	7/3	8/17	45
	C.I. 9544	301	7/3	8/17	43
		404	7/3	8/17	45
	(Ed.)		7-3	8-17	44
	7", 100#N				
1502	BLUEBELLE	102	7/3	8/17	45
		205	7/2	8/17	45
		306	7/3	8/17	45
		407	7/3	8/17	44
	(Ed.)		7-3	8-17	45
	7", 140#N				
1503	SATURN	108	7/6	8/17	50
		202	7/7	8/17	50
	C.I. 9540	305	7/8	8/17	49
		401	7/8	8/17	46
	(1503)		7-7	8-17	49
	7", 100#N				
1504	SATURN	106	7/6	8/17	52
		204	7/7	8/17	50
		308	7/7	8/17	52
		405	7/8	8/17	49
	(1503)		7-7	8-17	50
	7", 140#N				

CF: 7", 1.285 x TOTAL gr. = $\frac{M}{A}$
10.5", 0.8567 x " = "
14", 0.6425 x " = "

YIELD DATA

PLODG. ING			GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1222		
0			1320		
0			1144		
0			868		
0				5852	
5			1337		
0			1196		
0			1203		
0			979		
Tr.				6059	
80			1024		
10			1338		
5			1305		
0			1225		
24				6286	
80			881		
40			1323		
70			1299		
40			1194		
58				6036	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1505	PI. 312645	101	7/3	8/17	37
		207	7/3	8/17	38
		304	7/3	8/17	39
		402	7/4	8/17	39
		(1505)	7-3	8-17	38

7", 100#N

1506	PI. 312645	105	7/3	8/17	37
		203	7/4	8/17	39
		307	7/3	8/17	40
		408	7/4	8/17	39
		(1505)	7-4	8-17	39

7", 140#N

1507	B6334A 2-1-8	107	7/3	8/17	43
	CI. 9545 X Nova	201	7/4	8/17	40
		302	7/4	8/17	43
	UYN 29	406	7/5	8/17	42
	(302)		7-4	8-17	42

7", 100#N

1508	B6334A 2-1-8	104	7/4	8/17	43
		206	7/5	8/17	43
		303	7/4	8/17	42
		403	7/5	8/17	43
	(302)		7-5	8-17	43

7", 140#N

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
80				1461		
40				1438		
40				1324		
<u>0</u>				1274		
40					7064	
100				1352		
80				1443		
80				1306		
<u>20</u>				1355		
70					7011	
10				1407		
0				1332		
0				1370		
<u>0</u>				1160		
70					6771	
0				1490		
0				1462		
0				1267		
<u>0</u>				1300		
0					7092	

		ORDER NO.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1509	BLUEBELLE	109	7/5	8/17	47
		212	7/5	8/17	46
	CI. 9544	316	7/5	8/17	46
		413	7/5	8/17	46
	(Fd.)		7-5	8-17	46

10.5", 100#N

1510	BLUEBELLE	113	7/6	8/17	50
		211	7/6	8/17	48
		315	7/5	8/17	48
		410	7/5	8/17	48
	(Fd.)		7-6	8-17	48

10.5", 140#N

1511	SATURN	114	7/6	8/17	49
		216	7/8	8/17	50
	CI. 9540	309	7/7	8/17	52
		415	7/7	8/17	49
	(1503)		7-7	8-17	50

10.5", 100#N

1512	SATURN	111	7/6	8/17	51
		215	7/7	8/17	52
	CI. 9540	314	7/7	8/17	52
		412	7/7	8/17	52
	(1503)		7-7	8-17	52

10.5", 140#N

YIELD DATA

LODG. ING			GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			1740		
0			1818		
0			1742		
0			1751		
<u>0</u>				6041	
40			1746		
0			1777		
0			1733		
<u>0</u>			1756		
10				6007	
80			1910		
80			1792		
50			1784		
50			1796		
<u>65</u>				6238	
80			1750		
90			1826		
80			1690		
<u>70</u>			1927		
80				6162	

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1513	PI. 312645	115	7/4	8/17	39
		209	7/4	8/17	40
		311	7/4	8/17	40
		414	7/4	8/17	40
		(1505)	7-4	8-17	40
	10.5", 100#N				
1514	PI. 312645	110	7/3	8/17	41
		214	7/4	8/17	40
		312	7/3	8/17	39
		411	7/3	8/17	41
		(1505)	7-3	8-17	40
	10.5", 140#N				
1515	B6334A 2-1-8 Lt. 9545 X NOVA	116	7/3	8/17	44
		210	7/4	8/17	44
		313	7/3	8/17	43
		409	7/4	8/17	41
		(302)	7-4	8-17	43
	10.5", 100#N				
1516	B6334A 2-1-8	112	7/4	8/17	44
		213	7/4	8/17	43
		310	7/5	8/17	45
		416	7/4	8/17	44
		(302)	7-4	8-17	43
	10.5", 140#N				

YIELD DATA

LODG- ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
50				2175		
50				2022		
0				2085		
40				2020		
<u>35</u>					7112	
90				2075		
80				2032		
10				2078		
50				2032		
<u>58</u>					7040	
0				2094		
0				2200		
0				1875		
<u>0</u>				1734		
					6771	
20				2389		
0				2078		
0				2122		
<u>5</u>				2011		
					7368	

14" Row SPACING

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1517	BLUE BELLE	120	7/8	8/17	45
		218	7/6	8/17	47
	C.I. 9544	323	7/6	8/17	45
		* 424	7/8	8/17	46
	(Fd.)		7-7	8-17	46
	14", 100#N				
	* Hrs. only 1 row!				
1518	BLUE BELLE	122	7/8	8/17	49
		223	7/7	8/17	47
		317	7/6	8/17	48
		421	7/6	8/17	49
	(Fd.)		7-7	8-17	48
	14", 140#N				
1519	SATURN	117	7/7	8/17	48
		* 224	7/7	8/17	48
	C.I. 9540	318	7/7	8/17	50
		423	7/7	8/17	48
	(503)		7-7	8-17	48
	14", 100#N				
	* Hrs. only 1 row!				
1520	SATURN	123	7/7	8/17	49
		217	7/8	8/17	50
	C.I. 9540	320	7/7	8/17	52
		422	7/7	8/17	52
	(503)		7-7	8-17	51
	14", 140#N				

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.

0				2468		
0				2385		
0				2258		
0				2386		
<u>0</u>						
0					6102	

0				2328		
0				2273		
0				2361		
40				2315		
<u>10</u>					5960	

20				2575		
10				2578		
20				2467		
40				2437		
<u>23</u>					6462	

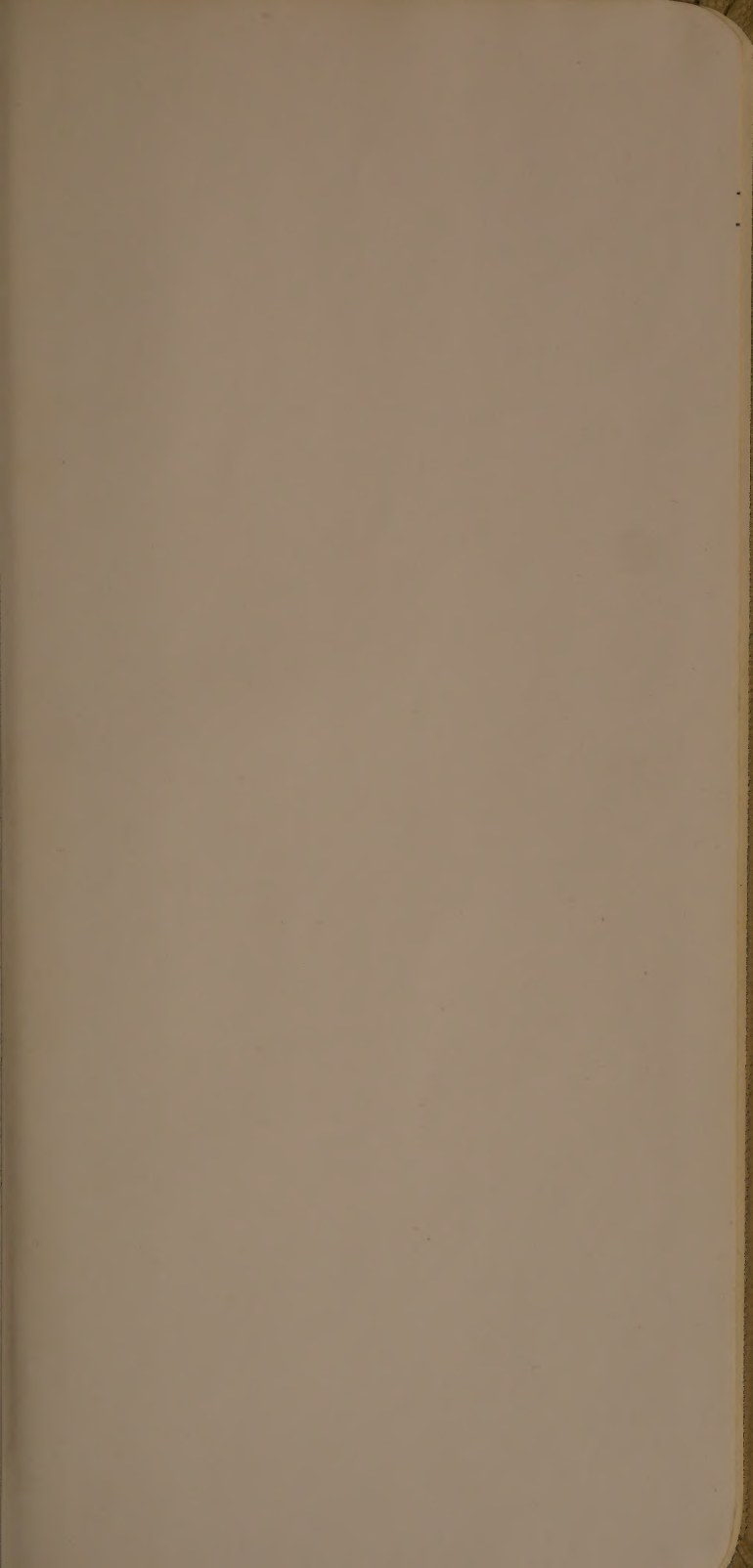
60				2583		
70				2820		
60				2288		
80				2484		
<u>68</u>					6505	

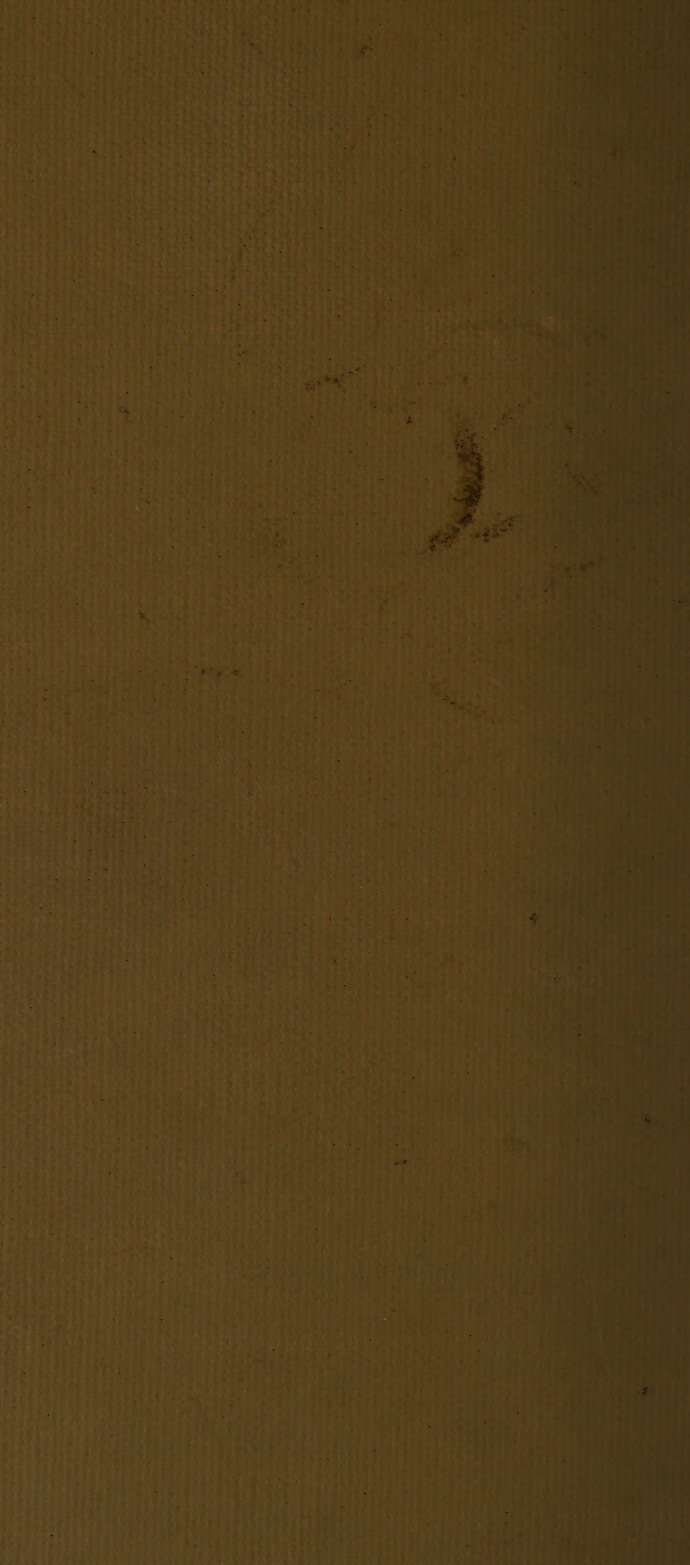
14" Row SPACING

		ORDER No.	Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1521	PI. 312645	119	7/5	8/17	39
		222	7/4	8/17	40
	*	324	7/6	8/17	39
		418	7/4	8/17	38
	(1505)		7-5	8-17	39
	14", 100#N				
	* Hv. only 1 row!				
1522	PI. 312645	121	7/5	8/17	39
		220	7/4	8/17	39
		322	7/4	8/17	39
		419	7/5	8/17	39
	(1505)		7-5	8-17	39
	14", 140#N				
1523	B6334A2-1.8 *	124	7/5	8/17	41
	CJ. 9545 X Nova	219	7/4	8/17	42
		321	7/4	8/17	42
		420	7/4	8/17	42
	302		7-4	8-17	42
	14", 100#N				
	* Hv. only 1 row!				
1524	B6334A2-1.8	118	7/4	8/17	43
		221	7/4	8/17	43
		319	7/4	8/17	45
		417	7/4	8/17	41
	302		7-4	8-17	43
	14", 140#N				

YIELD DATA

LOGG. ING				GMS. PER ROW	ACRE YIELD	
				LBS.	BL.	
0				2755		
0				2833		
0				2632		
10				2791		
<u>72</u>					7075	
10				2889		
0				2830		
0				2604		
0				2763		
<u>72</u>					7123	
0				2552		
0				2794		
0				2736		
0				2820		
<u>72</u>					7005	
0				2907		
0				2913		
0				2940		
0				2834		
<u>72</u>					7449	





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UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

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7/22 All needed but Tier I, Block I!

SCALE FOR ESTIMATING RUST

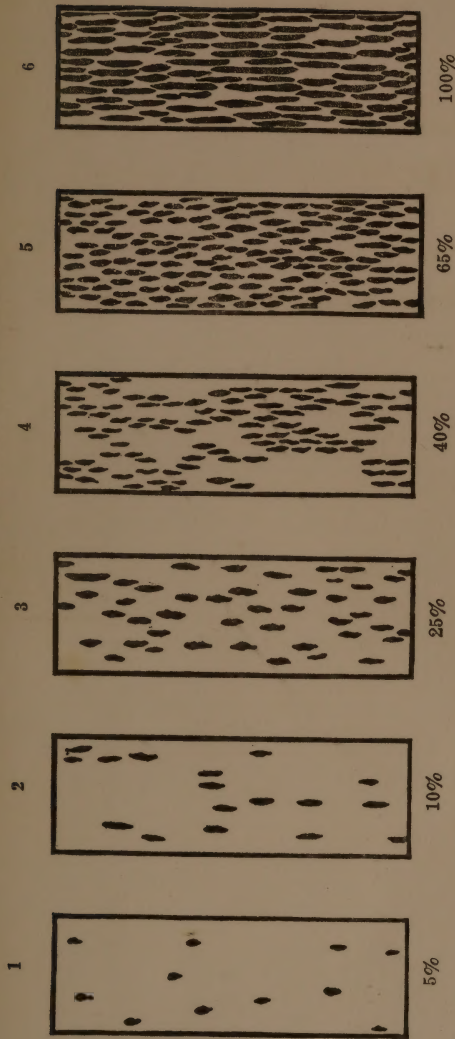


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook. The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Date seeded 4/13/71

			c/Ang. ALK	
2001	Bluebonnet ct. 8990	50 7/29 Hv. 9/2	21.3 4-3, 2-4	754
2002	P.I. 342906	Mallikuruka (India) 8/20 Hv. 9/16	BP 616 60"	
2003	P.I. 342919	Kurava (India) must be seeded!	BP 629	
2004	P.I. 343068	Kek-tze (Taiwan) 7/15 Hv. 9/17	BP 635 33"	
2005	P.I. 346373	8/11 Hv. 9/30	BP 842A-1 36"	
2006	"	8/11 Hv. 9/30	" 36"	"
2007	P.I. 346373	8/11 Hv. 9/30	BP 842A-2 35"	
2008	"	8/11 Hv. 9/30	" 35"	"

		%Amy	
P.I. 346374 BP 825	8/10		2009
"	Hv. 9/30	39"	
"	8/11		2010
"	Hv. 9/30	39"	
P.I. 346375 BP 826	8/13		2011
"	Hv. 10/12	44"	
"	8/14		2012
"	Hv. 10/12	44"	
P.I. 347748 BP 946	8/14		2013
"	Hv. 10/12	44"	
P.I. 348899 BP 938	7/16		2014
"	Hv. 9/7	34"	
P.I. 348900 BP 939	7/21		2015
"	Hv. 9/7	33"	
P.I. 348901 BP 940	IR 579-48-2-1-3 7/5		2016
"		33"	

P.I. 348902 2017	8/2		BP 941
	Hv. 9/7	35"	

P.I. 353634 2018	7/15		BP 997
	Hv. 8/16	seg. ht. diag + normal?	

P.I. 353648 2019	6/28		BP 1011
	Hv. 8/16	40"	

P.I. 353649 2020	8/19		BP 1012
	Hv. 9/16	32"	

P.I. 353654 2021	7/19		BP 1017
	Hv. 8/16	55"	

P.I. 353655 2022	7/21		BP 1018
	Hv. 9/7	59"	

P.I. 353669 2023	8/1		BP 1032
	Hv. 9/7	42"	

P.I. 353670 2024	7/20		BP 1033
	Hv. 9/7	68"	
	seg. diag + normal; diag. + normal!		

P.I. 353677 BP 1040	10/6	2025
P.I. 353681 BP 1044	8/13 Hv. 9/16 46"	2026
P.I. 353682 BP 1045	7/10 Hv. 8/16 52"	2027
P.I. 353686 BP 1049	8/14 Hv. 9/16 31"	2028
P.I. 353694 BP 1057	7/11 Hv. 8/16 69"	2029
P.I. 353695 BP 1058	7/12 Hv. 8/16 58"	2030
P.I. 353697 BP 1060	7/20 Hv. 9/17 69"	2031
P.I. 353698 BP 1061	7/18 Hv. 9/17 68"	2032

2033	P.I. 353702	7/22	BP 1065
		Hv. 9/7	62"

2034	P.I. 353715	7/19	BP 1078
		Hv. 9/7	50"

2035	P.I. 353716	8/13	BP 1079
		Hv. 9/16	45"

2036	P.I. 353718	8/1	BP 1081
		Hv. 9/7	65"

2037	P.I. 353720	8/15	BP 1083
		Hv. 9/16	45"

2038	P.I. 353721	9/25	BP 1084
------	-------------	------	---------

2039	P.I. 353722	7/15	BP 1085
		Hv. 8/16	54"

2040	P.I. 353726	8/8	BP 1089
		Hv. 9/7	67"

P.I. 353728 BP 1091	8/6		2041
	Hv. 9/7	71"	
P.I. 353729 BP 1092	8/3		2042
	Hv. 9/7	69"	
P.I. 353731 BP 1094	7/7		2043
	Hv. 8/16	53"	
P.I. 353736 BP 1099	7/13		2044
	Hv. 8/16	58"	
P.I. 353737 BP 1100	7/13		2045
	Hv. 8/16	56"	
P.I. 353738 BP 1101	8/18		2046
	Hv. 9/16	54"	
P.I. 353740 BP 1103	6/30		2047
	Hv. 8/16	54"	
P.I. 353741 BP 1104	7/9		2048
	Hv. 8/16	54"	

2049	P.I. 353742	7/14		BP 1105
		Hv. 8/16	56"	

2050	P.I. 353743	7/19		BP 1106
		Hv. 8/16	56"	

2051	P.I. 353744	7/9		BP 1107
		Hv. 8/16	44"	

2052	P.I. 353746	7/10		BP 1109
		Hv. 8/16	57"	

2053	P.I. 353747	7/6		BP 1110
		Hv. 8/16	48"	

2054	P.I. 353750	7/14		BP 1113
		Hv. 8/16	55"	

2055	P.I. 353751	7/7		BP 1114
		Hv. 8/16	50"	

2056	P.I. 353752	7/9		BP 1115
		Hv. 8/16	51"	

P.I. 353753 BP 1116	7/15	Hv. 8/16	53"	2057
P.I. 353759 BP 1122	7/15	Hv. 8/16	53"	2058
P.I. 353760 BP 1123	7/15	Hv. 8/16	51"	2059
P.I. 353761 BP 1124	7/16	Hv. 8/16	56"	2060
P.I. 353763 BP 1126	7/13	Hv. 8/16	58"	2061
P.I. 353764 BP 1127	6/30	Hv. 8/16	40"	2062
P.I. 353765 BP 1128	7/9	Hv. 8/16	45"	2063
P.I. 353775 BP 1128	7/27	Hv. 9/17	61"	2064

2065	P.I. 353776	8/5		BP 1139
		Hv. 9/7	68"	
2066	P.I. 353778	8/3		BP 1141
		Hv. 9/7	62"	
2067	P.I. 353787	7/30		BP 1150
		Hv. 9/7	65"	
2068	P.I. 353789	7/26		BP 1152
		Hv. 9/7	61"	
2069	P.I. 353794	8/2		BP 1157
		Hv. 9/7	65"	
2070	P.I. 353795	7/20		BP 1158
		Hv. 9/7	61"	
2071	P.I. 353796	7/28		BP 1159
		Hv. 9/7	55"	
2072	P.I. 353798	7/19		BP 1161
		Hv. 9/7	49"	

P.I. 353799 BP 1162	7/18		2073
	Hv. 8/16	53"	
P.I. 353800 BP 1163	7/19		2074
	Hv. 8/16	48"	
P.I. 353804 BP 1167	7/16		2075
	Hv. 8/16	51"	
PI 353806 BP 1170	7/6		2076
	Hv. 8/16	46"	
PI 353808 BP 1171	7/19	seg. mt.	2077
	Hv. 9/17	62"	
"	7/7		2078
	seg. mt. to mt.		
	Hv. 9/17		
PI 353810 BP 1173	7/15		2079
	Hv. 8/16	55"	
PI 353811 BP 1174	7/5		2080
	Hv. 8/16	52"	

			10 AMY AIK	
2081	Vista	6/27 Hv. 8/24	23.3	UYN 115
2082	C.I. 9708	7/1 Hv. 8/24	23.3 3-2, 3-3	UYN 103
2083	Saturn	7/7 Hv. 8/24		UYN 12
2084	Dawn	7/10 Hv. 8/24	23.3 1-3, 5-4	Id.
2085	Starbonnet	7/19 Hv. 9/2	23.0 4-3, 2-4	wpr 52
2086	Bluebelle	7/6 Hv. 8/24	24.5 4-2, 2-3	Id.
2087	No R-500	7/14 Hv. 8/24		'68 Stg.
2088	Zenith	7/15 Hv. 8/24		1685

CP 231 753	$\frac{65.0}{68.9}$	7/14 Hv. 8/24	2089
T(N)IX C.I. 9545 745		7/14 Hv. 9/7	2090
IR-22 761		8/12 Hv. 9/7	2091
P.I. 331581 762		7/10 Hv. 8/24	Dway Bluehelle 2092
P.I. 330462 1603		6/24 Hv. 8/24	Fujiminori 2093
P.I. 330464 1605		6/29 Hv. 8/24	Koshikikari 2094
P.I. 330467 1607		6/28 Hv. 8/24	Sasanishiki 2095
P.I. 294358 1655		7/19 Hv. 1/24	Kinmoze 2096

2097	P.I. 294361	7/14 Hv. 9/2	Norin 22 1661
2098	P.I. 291449	6/17	2002
2099	P.I. 291495	6/6	2003
2100	P.I. 180061	6/23	2004
2101	B671A2-2-Mo-BH-6-1 Bluebelly $\frac{1}{2}$ x (Belle Patna x Day)	7/2	2366
2102	-2	7/3	✓
2103	-3 *VH	7/1	✓
2104		7/2	✓

B671A2 2366	%Ang AIK. Shadelle/2x (Belle Patna x Doree)	7/1	2105
B671A2-6-Mo-BK-1-1 2372		7/3	2106
-	- 2 26.7 1-2, 2-3, 3-4	7/2 baked 8/24	2107 ✓ 1/8 *
✓		7/3	2108
-		7/3	2109
✓		7/2	2110
B671A2-16-Mo-BK-4-1 2385		7/4	2111
✓	- 2	7/5	2112

			%Ang AIK.	
B671A2 2113	-3	Blueberry 1/2 x Belle P. x Dorem 714	2385	
2114	-4	713	29.4 6-3	✓
✓ * 8/18	bulked 8/24			
2115		712		✓
B671A2 - 25-M-134 - 4-1				
2116		714	2395	
2117		715		✓
2118	-3	716	29.2 1-2, 3-3, 2-4	✓
✓ * 8/18	bulked 8/24			
2119		715		✓
2120		714		✓

B671A2- Bluebelle/2x (Belle P. Damm)
 2410 29-Mo-BK-9-1 7/1 2121

✓ 7/3

2122

✓ 7/2

2123

✓ 7/4 *

✓ 7/3

2124

✓ 7/3

2125

Bluebelle
 Id. 7/5

2126

B671A2- 31-Mo-BK-9-1
 2420 7/5

2127

✓ 2

7/5

2128

2129 B67/A2 -3 Blue/white/2x Belle Px Lams 2420

2130

2131

2132 B67/A2-33-Mo-BK-4-1

2133

2134

2135

2136

7/5

7/5

7/6

7/4

7/6

7/4

7/5

reg. hull color

-4

✓ * 2/18

%Amy
AIK

B67/A2-36-Mc-BK-4-1

2436

Bluebelle/2x (Belle P. Dams)

7/11

2137

7/2

2138

-3

7/11

2139

1/10

7/11

2140

7/2

2141

B67/A2-39-Mc-BK-3-1

2444

7/4

2142

-2

7/6

2143

28.5
6-3

bulked 8/24

1/10

7/6

2144

B671A2
2145

Shuchette/2x (Bele P. Dam)
6/28 2444

2146

7/6

✓

B671A2 - 41-Mo-BK-5-1
2147

7/6

2455

2148

7/6

✓

2149

7/6

✓

2150

- f

7/6

✓

2151

7/7

✓

B671A2 - 43-Mo-BK-3-1
2152

7/2

2462

B671A2
2462

Bluebelle/2 x (Belle P x Dawn)
7/1

2153

✓

7/2

2154

✓

-4

7/2

2155

✓
P/T *

✓

7/3

2156

Dawn
Jd.

7/14

2157

B671A2-46-Mo-B11-4-1
2472

7/14

2158

✓

-2

7/3

2159

✓
P/T *

✓

7/1

2160

B671A2 2161	Bluebell/2x (Belle P x Sam) 7/4	2472
----------------	------------------------------------	------

2162	7/6	✓
------	-----	---

B671A2-48-Mo-B11-2-1 2163	7/4	2481
------------------------------	-----	------

2164	7/3	✓
------	-----	---

2165	7/3	✓
------	-----	---

2166	-4 7/3	✓
------	-----------	---

✓
*p/p

2167	7/3	✓
------	-----	---

B671A2-50-Mo-BK-7-1 2168	7/3	2496
-----------------------------	-----	------

B671A2
2496

Bluehelle/2x (Delle Px Davor)
7/3 2169

✓

-3

7/2

2170

P/P

✓

*

✓

7/4

2171

✓

7/8

2172

B671A2-51-Mo-BK-7-1
2507

7/5

2173

✓

7/4

2174

✓

-3

7/3

2175

P/P

✓

*

✓

7/4

2176

2177	B671A2	Bluebell 1/2x (Belle Px Dam)	7/15	2507
2178	Belle Patna		6/30	3d.
2179	B671A2-54-110-BK-7-1		7/13	2517
2180	✓ * 1/10 bulked 8/24	29.4 2-23-3, 1-4	7/13	✓
2181			7/12	✓
2182			7/14	✓
2183			7/15	✓
2184	B671A2-58-MO-DK-8-1		7/16	2528

B671A2 2528		90 Aug A1K. 0 - 2 Shubell 1/2 x Belle P x Dawn				2185
		27.4 3-2, 3-3	7/4		bulked 8/24	✓
			7/4			2186
			7/5			2187
			7/5			2188
B671A2-61-Mo-B1-5-1 2536			7/3			2189
		- 2 27.6 1-2, 5-3	7/2		bulked 8/24	✓
			7/3			2191
			7/2			2192

2193	B67/A2		Johny #1K.	Bluebell 1/2 x Belle Px Samm.	2536
			7/11		
2194	B67/A2-71-Mo-BK-9-1		7/13		2550
2195		-2	7/15		✓
2196		-3	7/14		✓
	✓ *p/p	bulked 8/24		27.5 1-2, 5-3	
2197			7/12		✓
2198			7/14		✓
2199	B67/A2-72-Mo-BK-9-1		7/15		2560
2200		-2	7/13		✓

B671A2 2560	✓	100% Amy A1K.	-3	Bluebelly 1/2 x Belle Px (Quon) 7/5	2201
✓	-4	7/4			2202
✓	-5	27.5 3-2, 3-3	7/4	bulked 8/24	2203
2566	A2-73-M0-BK-6-1	7/3			2204
✓		7/3			2205
✓		7/2			2206
✓		-4 7/1			2207
✓		7/2			2208

2209	B67/A2-80-Mo-BK-4-1	Bluebell 1/2 x Belle Px Dam	7/3	2575
------	---------------------	-----------------------------	-----	------

2210	-2	7/4	✓
------	----	-----	---

2211	-3	7/5	✓
------	----	-----	---

2212	-4	7/6	✓
------	----	-----	---

✓
*P/P

bulked 8/24

26.6
2-2,3-3,1-4

2213		7/6	✓
------	--	-----	---

B67/A2-81-Mo-BK-3-1

2214		7/5	2584
------	--	-----	------

2215		7/4	✓
------	--	-----	---

2216	-3	7/5	✓
------	----	-----	---

✓
*P/P

B671A2 2584	0/6 Amy AIK. Bluebelle/2 x (Belle Px Dawn)	7/6	2217
✓		7/4	2218
B671A 2-83-Mo-BH-4-1 2595		7/2	2219
✓		-2 7/2	2220
✓	24.8 2-2, 4-3	-3 7/2 bucked 8/24	2221 ✓ P.P.*
✓		7/2	2222
✓		7/2	2223
C.I. 9708 WYN 103		6/29	2224

2225	B67/A2-96-M-13K-6-1	Bluebells 2x	2648	✓
2226	-2	7/12		✓
2227	-3	7/15		✓
2228	-4	7/15	26.3 2-2, 4-3	✓
2229	-5	7/16		✓
2230	B67/A2-112-M-BK-7-1	7/16	2656	
2231		7/16		✓
2232	-3	7/16		✓

9/10/19
A/K.

B67/A2-96-M-13K-6-1

Bluebells 2x (Belle Px Dam)

2648

7/12

-2

7/15

-3

7/15

-4

7/15

✓
*8/10

bulked 8/24

26.3
2-2, 4-3

-5

7/16

B67/A2-112-M-BK-7-1

7/16

2656

✓
*8/10

o/o Amy
A/K. O

B671A2
2656

Bluebelle/2x (Belle Px Dawn)
7/6

2233

✓

7/6

2234

B671A2-116-Mo-BK-S-1
2667

7/3

2235

✓

- 2

7/4

2236

✓

- 3

7/3

2237

✓

- 4

7/3

2238

26.8
2-2.4-3

bulked 8/24
✓
PP *

✓

7/3

2239

B671A2-121-Mo-BK-7-1
2676

7/4

2240

✓
PP *

B67/A2 2241	Bluebella / 2 x (Belle P x Dam) 714	2676
2242	715	✓
2243	713	✓
2244	716	✓
B67/A2 - 126 - Mo-BH-2-1 2245	713	2681
2246	715	✓
2247 ✓ *VR	-3 715	✓
2248	716	✓

B671A2 2681	9/6 Amy A1K.	Bluebelle x (Belle P x Dain)	7/3	2249
Belle Patna Ed.			6/30	2250
B671A2-146-Mo-BK-9-1 2697			7/4	2251
✓	-2 25.4 3-2,3-3		7/5	2252
✓		bulked 8/24	7/6	2253
✓			7/5	2254
✓			7/6	2255
B671A2-151-Mo-BK-3-1 2701			7/6	2256

			400 mg AIK.	
B67/A2 2257		Bluehelle/2x Belle Px Dam 7/6		2701
2258		7/6		✓
2259	-4	7/4		✓
✓ * 1/8				
2260		7/6		✓
B67/A2-154-Mo-BH-2-1 2261		7/5		2710
2262	-2	7/5		✓
2263	-3	7/4		✓
✓ * 1/8	bulked 8/24		25.6 3-2,3-3	
2264		7/3		✓

B671A2 2710	%Amy AIK	Bluebelle 1/2 x Belle Patna x Drum	7/12	2265
B671A2 2721	-157-Mo-BK-4-1		7/17	2266
✓	-2		7/17	2267
✓	-3 25.1 2-2, 4-3	bulked 8/24	7/16	2268
✓			7/17	2269
✓			7/16	2270
B671A2 2733	-172-Mo-BK-5-1		7/13	2271
✓			-2 7/13	2272

B671A2 2273			amy A.K. Bluebelle / 2x Belle R. Day 7/3	2733
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2274 ✓ * 8/8	-4	7/4	✓
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2275		7/2	✓
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2276	Bluebelle	7/6	Ed.
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B671A2-174-Mo-BK-S-1 2277		7/4	2746
------------------------------	--	-----	------

2278		7/5	✓
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2279 ✓ * 8/8	-3	7/3	24.8 ✓ 1-2, 4-3, 1-4
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2280		7/4	✓
------	--	-----	---

B671A2 2746	Bluebelle / 2x (Belle Px Dawn)	7/5	2281
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B671A2 - 182-Mo-BK-8-1 2766		7/6	2282
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✓
p4p4

✓		7/6	2283
---	--	-----	------

✓		7/6	2284
---	--	-----	------

✓		7/6	2285
---	--	-----	------

✓		7/6	2286
---	--	-----	------

B671A2 - 192-Mo-BK-5-1 2785		7/4	2287
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✓		7/3	2288
---	--	-----	------

B67/A2 2289		Bluebell 1/2 x (Belle P x Sam) 7/3	2785
----------------	--	---------------------------------------	------

2290	-4	7/3	✓
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✓
*p/p

2291		7/4	✓
------	--	-----	---

B67/A2-209-Mo-BK-9-1 2292		7/3	2796
------------------------------	--	-----	------

2293		7/1	✓
------	--	-----	---

2294		7/2	✓
------	--	-----	---

2295		7/2	✓
------	--	-----	---

2296	-5	7/1	✓
------	----	-----	---

✓
*p/p

88003- is B671A2-

19

88003-2-5 ² -1 3946	-BK- Amy Aik	Bluebirds / 2x (Bale Px Dam)	2297
B671A2-2-5-B6-2-1		7/11	
- 2	24.3 3-2, 3-3	6/30 buhed 8/24	2298
- 3		6/30	2299
- 4		7/2	2300
- 5		7/3	2301
88003-11-2 3951		7/6	2302
B671A2-11-2-B11-2-1			
✓		-2 7/5	2303
✓		7/5	2304

88003-11-2

2305

Bluebelly/x (Belle Px Danc)

7/4

3951

2306

7/4

✓

8003-13-1-B11-2-1

2307

6/28

3960

2308

7/1

✓

2309

7/1

✓

2310

-4

7/1

✓

2311

7/1

✓

88003-22-5-Bk-4-1

2312

7/2

3977

88003-22-5 3977	Amy AIK.	Duchelle/2 x (Belle P x Down) 6/30	2313
✓		7/2	2314
✓	B67/A 2-22-5-BK-4-4	7/1	2315 ✓ p/g *
✓		7/1	2316
88003-24-4-BK 3980	2-1	7/2	2317
✓		7/1	2318
✓		7/3	2319
✓	- 4 26.1 3-3, 3-4	7/2 bucked 8/24	2320 ✓ p/g *

2321	88003-24-4	Bluebella/2x Belle (x Dawn)	7/3	3980
------	------------	-----------------------------	-----	------

2322	88003-24-5 ^{nk} -1		7/1	3986
------	-----------------------------	--	-----	------

2323	-2		6/30	
------	----	--	------	--

2324	-3		7/3	
------	----	--	-----	--

2325	-4		7/2	
------	----	--	-----	--

2326	-5		7/1	
------	----	--	-----	--

2327	Dawn		7/13	sd.
------	------	--	------	-----

2328	88003-29-2-Bk1-1		7/6	3991
------	------------------	--	-----	------

88003-39-2-1-2 3991	Bl 7/6	Bluebelly/2x (Belle P x Dawn)	2329
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-3

7/5

2330

✓
7/6 *

-4

7/5

2331

-5

7/6

2332

88003-39-5-Bl-1-1
3996

7/6

2333

B671A2-39-5-BK-1

7/4

2334

7/4

2335

-4

7/4

2336

✓
7/6 *

88003-39-05 2337	Bluebelle/2x (Belle Px Dam)	7/4	3996
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88003-56- 1 2338	B671A2-56-5-BK-1-1	7/1	4006
--------------------------------	--------------------	-----	------

2339		7/3	✓
------	--	-----	---

2340		⁻³ 7/3	✓
------	--	----------------------	---

2341		7/2	✓
------	--	-----	---

2342		7/3	✓
------	--	-----	---

88003-63-5-BK-1-1 2343	B671A2-63-5-BK-1-1	7/4	4026
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2344		⁻² 7/4	✓
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88003-63-5 4026	%Amy AIK -3 25.5 4-2,2-3	Bluebelly 1/2 x (Belle Px Dawn)	7/5 bucked 8/24	2345 ✓ p/p *
✓			7/3	2346
✓			7/3	2347
8003-65-3-2-1 4032	Bk		7/6	2348
	-2		7/6	2349
	-3		7/6	2350
	-4		7/6	2351 ✓ p/p *
	26.0 1-2,5-3		bucked 8/24	
	-5		7/5	2352

2353	C.I. 9708	6/28	UYN 103
2354	88003-66-4 B6717 2-66-4-BR-4-1	Bluebell/2x (Belle P. Ham) 714	4039
2355		714	✓
2356		715	✓
2357		714	✓
2358	-5	713	✓
2359	88003-67-2-BR-1-1 * r/p	713	4045
2360	-2	713	

9/11/14
A.K.

88003-67-2-1-3

4045

Bluebell 1/2 x (Belle 1/2 x Dami)

7/14

2361

-4
25.8
2-2, 4-3

7/14

2362

bulked 8/24

✓
1/p *

-5

7/15

2363

88003-67-4-5-1
Bl

4059

7/13

2364

-2

7/14

2365

-3

7/13

2366

-4

7/14

2367

✓
1/p *

-5

7/13

2368

2369

88003-67-5-1A-1-1

AIK Bluebelle/2x Belle R. Dam
7/3 4060

2370

7/4

✓

2371

-3

7/3

✓

✓
* 1/8

2372

7/4

✓

2373

7/2

✓

2374

Belle Patna

6/30

3d.

2375

88003-71-1-2-1

6/29

4065

2376

-2

7/2

.

✓
* p/p

bulked 8/24

3-2, 3-3

88003-71-1-2-3 4065	A/K.	Bluebell 1/2 x (Belle P. Dawn) 7/13	2377
	-4	7/13	2378
	-5	7/13	2379
88003-72-3-Bb-4-1 4072		7/15	2380
✓	-2	7/13	2381
	2-2, 4-3	bulked 8/24	✓ 8/24
✓		7/15	2382
✓		7/13	2383
✓		7/14	2384

2385	✓	88003-74-5-BK-2-1 4081	Bluebelly/2x (Belle Px Dams) 711	4081
2386	✓		711	
2387	✓	-3	713	
2388	✓		714	
2389	✓		713	
2390	✓	88003-76-1-Bk-5-1 4089	713	4089
2391	✓	-2	713	
2392	✓		715	

		A/K.		
88003-76-1		Bluebella 1/2 x (Belle Px Down)		
4089		7/4		2393
✓		7/4		2394
88003-80-2- 2 -1				
4091		7/1		2395
	-2	7/1		2396
	6-3	bulked 8/24		1/8 ✓
	-3	7/1		2397
	-4	7/3		2398
	-5	7/3		2399
88003-80-3-2-1				
4096		7/4		2400

2401

88003-80-3-2-2

7/4

ALK.
Bluebelle/px (B. Px Dan)
4096

2402

-3

7/3

✓
* 1/2

bulked 8/24

3-2, 3-3

2403

-4

7/2

2404

-5

7/3

2405

88003-83-1-81-3-1

7/2

4/02

2406

7/4

✓

2407

-3

7/1

✓

✓
* 1/2

2408

7/1

✓

88003-83-1 4102	Bluebell $\frac{1}{2} \times$ (Belle P. Dawn)	7/2	2409
^{Bk} 88003-96-1-3-1 4111		7/3	2410
-2		7/2	2411
-3		7/4	2412
-4		7/3	2413
-5		7/3	2414
88003-96-1-5-1 4113		7/3	2415
✓	-2	7/4	2416

2417	88003-96-1- 31 -5-3 ✓ *p/p bulked 8/24	Bluebell/2x Belle P. Daw 7/4 25.1 5-3, 1-4	% of my AIK. 4/13	
2418		7/3	✓	
2419		7/2	✓	
2420	88003-96-5 ^{ah} -3-1	7/4	4/16	
2421	-2	7/2		
2422	-3	7/3		
2423	-4	7/2		
2424	-5 ✓ *p/p	7/3		

88003-112-3 ¹ -4-1 4/21		^{o/o} Any ok ALK.	Bluebelle 1/2 x (Belle P. 1/2 down) 7/4		2425	✓
		25.0 3-2, 3-3	bulked 8/24			p4 *
✓		-2	7/2		2426	
✓		-3	7/4		2427	
✓		-4	7/3		2428	
✓		-5	7/2		2429	
Bluebelle 5d.			7/4		2430	
88003-112-4-1 ¹ -1 4/23		^{ok}	7/3		2431	
		-2	7/2		2432	

88003-112-4-1-3
2433

Bluebell/2x Belle A. Dean,
7/3 4/23

✓
* 8/10
2434

-4

7/3

2435

-5

7/2

88003-112-4-4-1
2436

7/3

4/26

2437

-2

7/2

2438

-3

7/2

2439

-4

7/1

✓
* 8/10
2440

-5

7/2

88003-112-5-BK-2-1 4130	Bluebelly 1/2 x (Belle P x Dawn) 7/2	2441
✓	-2 7/2	2442 P/B * ✓
✓	7/3	2443
✓	7/3	2444
✓	7/3	2445
88003-126-14-1 4141	7/3	2446
-2	7/2	2447
-3	7/2	2448

2449	88003-126-1 ^{BK.} -4-4 ✓ *p/p	Bluebelle/2x	Belle for Lana) 4/4/1
2450	-5	7/12	✓
2451	Dawn	7/14	Ed.
2452	88003-129-1-BK-4-1	7/15	4/4/5
2453	-2 ✓ *p/p	7/16	✓
2454		7/16	✓
2455		7/16	✓
2456		7/16	✓

88003-131-4-01-2-1 Bluebelly/2x (Belle P x Dawn)
 4148 7/4 2457

✓

7/7

2458

✓

-3

7/4

2459

✓
p *

✓

7/3

2460

✓

7/6

2461

88003-134-1-06-3-1
 457

7/4

2462

✓

7/3

2463

✓

-3

7/3

2464

✓
p *

88003-134-1
2465

Johny
ALK.
Blueville 2x Blue 2x don
713 4157

2466

712

✓

88003-134-3^{Bh} 42-1
2467

714

4161

2468

Bh
BG 71A 2-134-3 42-2

714

✓

✓
x p/p

bolxcd 8/24

25.6
4-2, 2-3

2469

-3

713

✓

2470

-4

714

✓

2471

-5

714

✓

88003-142-2-Bh-1-1
2472

716

4165

✓
* p/p

		% Amy		
88003-142-2 4165			Blackette/2x (Belle 1x Dawn) 7/6	2473
✓			7/4	2474
✓			7/4	2475
✓			7/4	2476
C.I. 9708 WYN 103			6/29	2477
88003-144-3 ¹ -1 4171			7/3	2478
-2			7/2	2479
-3 23.9			7/4 bulked 8/24	2480 ✓ ✗

2481	88003-144-3-2-4	7/4	96 Amy ALK J Bluebelle/2x (BPr) San 4/71	
2482	-5	7/4		
2483	BA 88003-154-2-1-1	7/5		4/74
2484	-2	7/6		
2485	-3	7/6		
✓ *p/p	bulked 8/24		23.6 2-2,4-3	
2486	-4	7/6		
2487	-5	7/6		
2488	88003-161-1-04-4-1	7/1		4/80

88003-161-1 4180			Bluebelly/2x (Belle Px Dawn) 7/1	2489
✓			7/2	2490
✓		-4	7/4	2491 ✓ P/B *
✓			7/3	2492
88003-161-1-BB-5-1 4181			7/2	2493
✓			7/3	2494
✓			7/1	2495
✓		-4	7/2	2496 P/B *

88003-161-1 2497		Bluebell/2x (Belle P. Day) 7/1	4181
88003-161-5-B-2-1 2498		7/1	4187
2499	-2	7/2	
✓ *p/p			
2500	-3	7/3	
2501	-4	7/4	
2502	-5	7/4	
88003-161-5-B-3-1 2503		7/2	4188
2504	-2	7/2	

88003-161-5-B-3-3 4188	23.4 3-2, 3-3	90 Amy ALK.	Bluebell/2x (Belle A. Day)	2505
	-4		7/2 baked 8/24	2506
	-5		7/3	2507
88003-192-3-B-3-1 4196			7/3	2508
✓	-2		7/3	2509
✓			7/2	2510
✓			7/3	2511
✓			7/3	2512

88003-202-1-Bk-4-1 2513	Bluebell/2x (Belle P. Dam)	7/4	4206
2514		7/4	✓
2515 ✓ * 2/4	-3	7/2	✓
2516		7/2	✓
2517		7/2	✓
88003-202-5-Bk-1-1 2518	"	7/4	4216
2519	-2	7/2	✓
2520	-3	7/4	✓

88003-202-5-12-1-4	4216	24.0 5-2, 1-3	7/4	2521
	✓	-5	7/4	2522
88003-204-2-BL-1-1	4221		7/2	2523
	-		7/2	2524
	✓		7/2	2525
	-	-7	7/1	2526
	✓		7/1	2527
88003-209-2-5-1	4229		7/3	2528

70 Amy
ALK.

Bluebell 1/2 x (Belle P x Dawn)

2521

p/p *

2522

2523

2524

2525

2526

p/p *

2527

2528

88003-209-5-5-2 2529 ✓ *p/p	^{13h} bulted 8/24	715	90 Amy ALK. Bluebelle/2x (Belle Tx Van) 25.4 1-2, 5-3 4229	
2530	-3	713		
2531	-4	714		
2532	-5	716		
2533	Belle Patna	6/30		3d.
B671A2-41-Mo Bl-Bl-H3-Bl-1 2534		715		8896
2535	-2	716		
2536	-3 ✓ *p/p	716	25.1 8-2, 3-3	

B671A2-41-Mo Bk-Bk-H ₃ -Bk-4 8896	7/7	Bluebelle 1/2 x (Belle Patna x Daw) 2537
-5	7/6	2538
B671A2-43-Mo. Bk-Bk-H ₃ -Bk-1 8898	7/6	2539
-2	7/6	2540 ✓ 7/6 *
-3	7/5	2541
-4	7/7	2542
-5	7/6	2543
B671A2-42-Mo Bk-Bk-H ₁ -Bk-1 8899	7/2	2544

B671A2-72-m. Bb-Bb-H1-Bb-2

2545

7/3

Bluebelly/2 x
(Belle Px Dawn)
8899

2546

-3

7/2

2547

-4

7/2

2548

-5

7/2

2549

-6

7/3

2550

-7

7/2

2551

CI 9708

6/29

44N 103

B671A2-121-m. Bb-Bb-H1-Bb-1

2552

7/6

8904

% of my
ALK 0

B671A2-121-Mo. Bk-Bk-H1-Bk-2
8904

7/7

2553

-3

7/7

2554

24.7
2-2, 4-3

bulked 8/24

p/p

✓
*

-4

7/7

2555

-5

7/6

2556

B671A2-121-Mo. Bk-Bk-H2-Bk-1
8905

7/6

2557

-2

7/6

2558

-3

7/7

2559

-4

7/7

2560

p/p

✓
*

B67/A2-121-Mo-Bk-Bk-H2-Bk-5
2561

%AMY
ALK Bluebellie/2 x
(Belle Px Dawn)
8905

B67/A2-121-Mo-Bk-Bk-H3-Bk-1
2562

8906

2563

-2
7/5

2564

-3
7/5

2565

-4
7/4

2566

-5
7/6

23.6
2-2, 4-3

B67/A2-134-Mo-Bk-Bk-H1-Bk-1
2567

8910

2568

-2
7/6

c/Amg ALK. B671A2-154-Mo-Bk-Bk-H-1-Bk-3 8910			7/6			2569
	23.7 3-2,3-3		-4 7/6	bulked 8/24	✓ p/p *	2570
			-5 7/5			2571
B671A2-154-Mo-Bk-Bk-H-3-Bk-1 8912			7/5			2572
			-2 7/4			2573
			-3 7/4		✓ p/p *	2574
			-4 7/5			2575
			-5 7/4			2576

Bluebelle
2577 715 3d.

B671A2-192-M. Bb-Bb-H.1-Bb-1
2578 714 Bluebelle/2X
(Belle Px Dawn)
8915

2579 -2 713

2580 -3 714

2581 -4 714

2582 -5 713

✓
* 8/5
B671A2-192-M. Bb-Bb-H.2-Bb-1
2583 713 8916

✓
* 8/5
2584 -2 714

$\frac{1}{2}$ Amy ALK.	B671A2-192-Mo Bl-Bk-H2-Bk-3	7/5	2585
8916			
		- 4 7/4	2586
		- 5 7/3	2587
B668A1-25-2-5-3/	(Bluebelle x Dawn) x (Bella. P x Dawn)	7/2	2588
3890			
		7/2	2589
24.9 3-2, 3-3	bulked 8/24		✓ pp *
		6/30	2590
B668A1-27-Bk-8-8-3/		7/2	2591
3915			
		7/2	2592

B668A1-27-Bk-8-8-3-3

2593

✓

*p/p

bulked 8/24

To Amy (Bluebell x Dawn) x (Belle Patra x Dawn)

7/1

23.5

3-2,3-3

3915

B668A1-27-Bk-10-7-4-1

2594

7/1

3926

2595

-2

7/2

2596

-3

7/2

✓

*p/p

B668A1-27-Bk-22-5-5-1

2597

7/2

3943

✓

*p/p

2598

-2

7/1

2599

-3

7/1

2600

-4

7/2

B66/A2-58-4-5-3-3 2609		7/2	% Army Bluckville x (Belle Ardum)	3066
B66/A2-56-4-3-3-1 2610		7/2		3069
2611 ✓ * p/p	-2	7/2		
2612	-3	7/2		
B66/A1-29-B6-22 2613		7/1		3080
2614 ✓ * p/p		7/2		✓
2615		7/1		✓
B66/A1-28-B6-27-3-1 2616 ✓ * p/p	bulked 8/24	7/2	23.3 4-3, 2-4	3085

ALK. B661A1-28-Bk-2-7-3-2 3085		7/1	2617
	-3	7/2	2618
B661A1-30-Bk-3-2-2-1 3099		7/5	2619
	-2	7/5	2620
2-3, 4-4			
	-3	7/4	2621
			✓ ↑ * ↑
B661A2-15-Bk-7-3-2-1 3111		7/2	2622
	-2	7/2	2623
			✓ ↑ * ↑
	-3	7/2	2624

% of my
ALK. 0

2625 *Bluebelle*

7/6

Ed.

B661A2-42-B6-11-4-1-1
2626

Bluebelle x (Belle x Dawn)
7/4 3/26

-2

2627

7/5

24.1

✓
* p/p

bulked 8/24

1-2,5-3

-3

2628

7/2

B661A2-42-B6-11-7-3-1
2629

7/2

3/31

-2

2630

7/2

✓
* p/p

-3

2631

7/3

B661A2-50-B6-6-7-1-1
2632

7/3

3/41

704mg. ALK.O.				
B661A2-50-Bk-6-7-1-2				
3141		7/4		2633
				✓ p/p *
	-3			
		7/2		2634
B661A2-66-Bk-2-8-1-1				
3150		7/1		2635
	-2			
		7/2		2636
	-3			
		7/2		2637
				✓ p/p *
B661A2-66-Bk-5-1-3-1				
3161		7/4		2638
	-2			
		7/2		2639
	-3			
		7/1		2640
23.2 2-2,4-3		bulked 8/24		✓ p/p *

B661A1-28-Bk-2-2-1 2641		Bluebell x Belle Patna x Dawn 714	3172
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2642	-2	713	
✓ *p/p			

2643	-3	714	
------	----	-----	--

B661A2-46-Bk-5-3-1 2644		711	3198
----------------------------	--	-----	------

2645	-2	6130	
✓ *p/p			

2646	-3	711	3202
------	----	-----	------

B662A1-13-3-2-2-1 2647		716	3202
---------------------------	--	-----	------

2648	-2	715	
------	----	-----	--

	90 Amy ALK. O		
B662A1-13-3-2-2-3 3202	25.5 1-2,5-3	7/4 bulted 8/24	2649 ✓ p/p *
Dawn Jd.		7/13	2650
B662A2-18-3-1-1-1 3216		7/5	2651
	-2	7/5	2652 ✓ p/p *
	-3	7/2	2653
B662A1-24-B-8-5-2-1 3230		7/4	2654
	-2	7/2	2655 ✓ p/p *
	-3	7/2	2656

B662A1-24-Bk-14-8-3-1 2657		7/5	1/2 Amy ALK Blue Belle X (Belle Patna x Daisy) 3234
2658	-2	7/4	
2659 ✓ * p/p	-3 bulked 8/24	7/4	25.5 2-2,3-3,1-4
B662A2-18-Bk-11-1-3-1 2660		7/2	3255
2661	-2	7/2	
2662 ✓ * p/p	-3	6/30	
B662A2-18-Bk-5-1-1 2663		7/4	3265
2664	-2	7/6	

% Amy. ALK.	B662A2-18-Bb-5-1-2	7/4	2665	✓
	3265			
	24.3			
	1-2,5-3	bulked 8/24		*
	B669A1-13-Bb-2-3-1	7/2	2666	✓
	3280			
				*
	-2	7/4	2667	
	-3	7/2	2668	
	B666A2-43-5-6-1	6/27	2669	
	3298			
	-2	6/28	2670	
	-3	6/29	2671	
	-4	6/28	2672	✓
				pp*

B66/6A2-4-3-5-6-5
2673

6/28

Bluehills x
(Belle Px Dawn)
3298

2674 C.I. 9708

6/27

UYN 103

B66/6A2-13-3-4-6-1
2675

6/29

3309

2676 - 2

6/30

2677 - 3

7/1

✓
* 1/1
2678 - 4

7/1

2679 - 5

7/1

B66/6A2-17-4-1-6-1
2680

7/2

3318

%Amy. ALK.				
B6616A2-17-4-16-2 3318		7/1		2681
	-3			
		7/1		2682
25.7 2-2,1-3,3-4		bulked 8/24		✓ p/p *
	-4			
		7/1		2683
	-5			
		6/30		2684
B6616A2-17-4-5-2-1 3325		6/30		2685
	-2			
		6/29		2686
	-3			
		6/29		2687
	-4			
		6/28		2688
				✓ p/p *

B6616A2-17-4-5-2-5 2689		6/28	% Amy AIR x Blitchelle x (Belle Px Dawn) 3325	
B6616A2-18-2-5-1-1 2690		7/3		3335
2691	-2	7/2		
2692	-3	7/3		
✓ * 8/8 2693	-4	7/3		
2694	-5	7/1		
B6616A2-18-2-5-6 -1 2695		7/3		3340
✓ * 8/8 2696	bulked 8/24 -2	7/2	24.2 6-3	

% Amyx ALK.	86616A2-18-2-5-6-3	7/3	2697
3340			
	-4	7/3	2698
	-5	7/2	2699
86616A2-23-1-3-6-1		7/1	2700
3349			
	-2	7/1	2701
	-3	7/1	2702
	-4	7/1	2703
	-5	7/1	2704
25.1	5-3,1-4	bulked	2/24

✓
N/A

B6616A2-38-1-1-2-1

2705

7/2

Blue Belle X
(Belle X Dawn)

3357

2706

-2

7/2

2707

-3

7/3

✓
x 1/2 p

2708

-4

7/2

2709

-5

6/30

B6616A3-18-45-8-1

2710

7/2

3366

2711

-2

7/3

2712

-3

7/1

	% of my. ALK.					
B6616A3-18-45-8-4 3366	24.3 4-3, 2-4		7/4	bulked 8/24	2713	✓ p/p *
	-5		7/1		2714	
B6616A3-26-1-1-3-1 3370			7/1		2715	
	-2		7/1		2716	
	-3		6/29		2717	✓ p/p *
	-4		7/1		2718	
	-5		6/28		2719	
B6616A3-265-36-1 3384			6/29		2720	

2721	8661693-26-5-3-6-2 ✓ * p/p bulked 8/24	7/1 24.0 22,4-3	%Amg ALK. Bluebelle x (Belle P. Dawn) 3384
2722	-3	7/1	
2723	-4	7/1	
2724	-5	7/1	
2725	Belle Patna	6/28	Ed.
2726	8661693-27-4-2-9-1	7/4	3397
2727	-2	7/3	
2728	-3	6/30	

% Amy.
ALK. O.

B6616A3-27-42-9-4

3397

5/4

2729

- 5

7/2

2730

2/4

✓

米

B66/6A4-19-3-1-3-1

3401

411

2731

-2

6/29

2732

24.2

1-2, 4-3, 1-4

bulked	8/24
--------	------

2/2

-3

2733

4

2734

-5-

6/30

2735

B66/6A4-22-12-6-1

34/4

4/11

2738

36616A422-1-2-6-2 2737		7/1 ⁺	2/0 Hmg ALK. 0	Bluebellex (Belle Petua x Daisy) 3414
2738	-3	6/30		
2739	-4	7/2		
2740 ✓ *8/6	-5	7/1		
2741 36616A422-3-5-7-1		7/2		3425
2742	-2	7/2		
2743	-3	7/3		
2744 ✓ *8/6	-4 bulked 8/24	7/2	25.6 2-3,4-4	

B6616A4-22-3-5-7-5

3425

7/2

2745

B6616A4-22-5-2-8-1

3437

7/2

2746

-2

7/2

2747

-3

7/1

2748

-4

7/2

2749

-5

7/1

2750

Bluebell
Jd.

7/5

2751

B6616A-22-5-4-8-1

3446

7/1

2752

			% Amy ALK.	
2753	Bldg/KA4-22-5-4-8-2 -3	7/2	Bluebelle x Belle Px Down 3446	
2754	-3	7/2		
2755	-4 ✓ *p/p bulked 8/24	7/2	27.0 1-2,4-3,1-4	
2756	-5	7/1		
2757	Bldg/KA4-34-4-2-7-1 -2	7/4	3467	
2758	-2	7/5		
2759	-3	7/4		
2760	-4 ✓ *p/p	7/4		

90A MA AIK.	B6616A4-34-4-2-7-5 3467	7/2	2761
	B6616A2-38-BA-1-2-9-1 3489	7/1	2762
	-2 25.2 5-3, 1-4	7/2 bulked 8/24	2763 ✓ P/E *
	-3	7/1	2764
	-4	6/30	2765
	-5	7/1	2766
	B6616A2-38-BA-1-4-9-1 3478	7/2	2767
	-2	7/1	2768 P/E *

2769	B6616A2-38-BR-1-4-9-3	Bluelette x (Belle P. Dawn)	3498
2770	-4	7/1	
2771	-5	7/1	
2772	B6616A2-38-BR-1-9-9-1	7/1	3509
2773	-2	7/1	
2774	-3	7/2	
2775	-4	7/1	
2776	-5	7/2	

David
Jd.

7/14

2777

B66/6A2-38-Bk-32-5-1
3514

7/2

2778

-2

7/2

2779

-2

7/2

2780

-4

7/4

2781

-5

7/1

2782

B66/6A2-38-Bk-37-8-1
3527

7/2

2783

-2

7/2

2784

2785	266/6A2-38-BB-37-8-3 ✓ *p/p bulked 8/24	7/2	% Amy Bluebell x (Belle Patna x Dawn) 24.9 5-3, 1-4 3527
2786	-4	6/30	
2787	-5	7/1	
2788	266/6A2-38-BB-74-2-1	7/1	3532
2789	-2	7/1	
2790	-3 ✓ *p/p bulked 8/24	6/30	25.0 1-3, 5-4
2791	-4	7/1	
2792	-5	7/2	

90 Amy
ALK.

B6616A2-38-Bk-11-3-6-1
3545

7/2

2793

-2

7/2

2794

7/8 ✓
*

-3

7/2

2795

-4

7/2

2796

-5

7/1

2797

B6616A2-38-Bk-11-8-9-1
2558

7/3

2798

26.0
2-3, 4-4

bulked 8/24

✓
*

-2

7/2

2799

-2

7/4

2800

			% from ALK. O	
2	B6616A2-38-Bk-11-8-9-4		Bluebelle x (Belle P. Dawn)	
	2801		7/4	3558
2		- 5		
	2802		7/5	
2	B6616A2-38-Bk-14-3-8-1			
	2803		7/4	3567
2		- 2		
	2804		7/2	
	✓ * 8/16	bulked 8/24		25.4 5-3, 1-4
2		- 3		
	2805		7/1	
2		- 4		
	2806		7/2	
2		- 5		
	2807		7/2	
2	B6616A2-38-Bk-14-8-10-1			
	2808		7/2	3580

g Amy
HLK.

B6616A2-38-B-14-8-10-2

3580

7/5

2809

-3

7/2

2810

-4

7/4

2811

8/10 ✓
*

-5

7/1

2812

B6616A2-38-B-16-3-8-1

3588

7/1

2813

-2

7/2

2814

25.1
2-3, 4-4

bulked 8/24

8/10 ✓
*

-3

7/2

2815

-4

7/2

2816

2817	B6616A2-38-BK-16-3-8-5	7/2	70 Amy A.K. Blue Belle x (Belle Patna x Dawn) 3588
2818	B6616A2-38-BK-17-3-7-1	7/2	3597
2819	-2	7/4	
2820	-3 ✓ * 8/24 baked 8/24	7/4	25.4 1-2, 2-3, 3-4
2821	-4	7/5	
2822	-5	7/3	
2823	Dawn	7/14	3d.
2824	B6616A2-38-BK-17-6-8-1	6/30	3607

% Amy
FLK.

B6616A2-38-Bk-17-6-8-2

3607

7/2

2825

-3

7/1

2826

bulked 8/24

✓
7/p *

-4

7/1

2827

-5

7/2

2828

B6616A2-38-Bk-17-7-8-1

3616

6/30

2829

-2

7/1

2830

-3

6/28

2831

-4

6/29

2832

24.5

2-3, 4-4

bulked 8/24

✓
1/p *

B6616A2-38-Bk-17-7-8-5 2833		Blueella (Belle Patru x Down) 6/30	3616
B6616A2-38-Bk-19-3-6-1 2834		6/29	3624
2835	-2	6/29	
✓ * 2/8			
2836	-3	6/29	
2837	-4	6/30	
2838	-5	6/29	
B6616A2-38-Bk-19-6-8-1 2839		6/29	3637
2840	-2	6/29	

%Amy
ALK. 0

B6616A2-38-Bk-19-6-8-3

3637

6/29

2841

pk *

-4

7/1

2842

-5

6/29

2843

B6616A2-38-Bk-19-8-4-1

3643

7/1

2844

-2

7/1

2845

27.1

3-2,2-3,1-4

bulked 8/24

pk *

-3

6/30

2846

-4

7/1

2847

-5

7/1

2848

2849	C. I. 9708	6/30	90 Amy ALK. O	UYN 103
2850	B66/6A3-26-Bk-6-3-5-1	7/11	Blushelle x (Belle Px Dawn)	3689
2851	- 2	7/12		
2852	- 3	7/11	26.0 2-2, 3-3, 1-4	
2853	- 4	7/12	✓ * p/p bulked 8/24	
2854	- 5	7/11		
2855	B66/6A3-26-Bk-6-8-2-1	7/11		3695
2856	- 2	6/30	✓ * p/p	

36616A3-26-Dk-6-8-2-3 3695	7/1	2857
-4	6/30	2858
-5	7/1	2859
36616A3-26-Dk-10-3-3-1 3705	7/1	2860
-2	7/1	2861
-3	7/1	2862
-4	7/1	2863
-5	6/30	2864

B66/6A3-26-BB-10-6-7-1

2865

Bluebelle x (Belle Patna x Dams)

6/30

3719

2866

-2

6/30

2867

-3

7/1

✓
* 8/10

2868

-4

7/1

2869

-5

7/1

B66/6A3-26-BB-13-5-9-1

2870

6/29

3731

2871

-2

6/30

✓
* 8/10

2872

-3

6/29

B66/6A3-26-Ak-13-5-9-4
3731

6/29

2873

-5

6/28

2874

G. Linbelle
2d.

7/4

2875

B66/6A3-26-Bk-15-2-71
3739

6/29

2876

-2

6/30

2877

-3

7/1

2878

-4

7/1

2879

-5

6/30

2880

✓
7/4 *

B66/6A3-26-Bb-15-5-4-1 2881			% of my ALK. Bluebellx (Belle Px Down)	3745
	-2	7/2		
2882		7/1	26.4	
✓ *p/p	bulked 8/24		2-2, 4-3	
	-3	7/2		
2883				
	-4	7/1		
2884				
	-5	7/1		
2885				
B66/6A3-26-Bb-1749-1 2886		6/28		3760
	-2	6/27		
2887				
✓ *p/p				
	-3	6/27		
2888				

B6616A3-26-Bk-17-4-9-4 3760	6/27	2889
-5	6/27	2890
B6616A3-26-Bk-17-8-9-1 3769	7/11	2891
-2	7/12	2892
-3	7/11	2893
-4	7/11	2894
-5	7/11	2895
B6616A4-4-Bk-8-3-5-1 3785	7/14	2896

B6616A4-4-B6-8-35-2 2897		% Amy ALK. Bluebell x Belle x Dawn 7/4	3785
--	--	---	------

✓
* p/p

2898	-3	7/5	
------	----	-----	--

2899	-4	7/4	
------	----	-----	--

2900	-5	7/5	
------	----	-----	--

B6616A4-4-B6-175-2-1 2901		7/4	3789
---	--	-----	------

2902	-2	7/2	
------	----	-----	--

2903	-3	7/1	
------	----	-----	--

2904	-4	7/2	
------	----	-----	--

✓
* p/p bulked 8/24

2lele
33, 2-4, 1-5

66616A4-4-Bk-17-5-2-5

3789

7/11

2905

66616A4-4-Bk-17-7-2-1

3802

7/15

2906

-2

7/16

2907

-3

7/15

2908

-4

7/15

2909

-5

7/15

2910

✓
P/P K

66616A4-34-Bk-5-3-3-1

3808

7/17

2911

-2

7/13

2912

B66/6A4-34-Bk-5-3-3-3 2913			7/4 mg ALK.	Bluebellex Belle P. x Dawn 3808
2914 ✓ * 8/8	-4 bulked 8/24	7/4	25.6 2-2, 4-3	
2915	-5	7/4		
B66/6A4-34-Bk-5-9-5-1 2916		7/5		3815
2917	-2	7/5		
2918 ✓ * 8/8	-3	7/2		
2919	-4	7/4		
2920	-5	7/4		

% of Amy ALK.	B6616A4-34-BB-18-41-1 3821	7/6	2921
	-2	7/6	2922
	-3	7/6	2923
	-4	7/5	2924
26.5 5-3, 1-4		bulked 8/24	✓ p/b *
	-5	7/6	2925
Beile Patna 3d.		6/29	2926
B6616A4-34-BB-18-75-1 3831		7/6	2927
	-2	7/4	2928

B66/6A4-34-B6-18-7-5-2 2929		716	90Amg ALK. Bluebell x (Pelle Patra x Down) 3831
2930	-4	715	
2931 ✓ * p/p	-5 bulked 8/24	716	26.1 2-3, 4-4
B66/6A4-31-B6-19-4-5-1 2932		715	3836
2933	-2	716	
2934 ✓ * p/p	-3 bulked 8/24	713	26.7 2-2, 3-3
2935	-4	713	
2936	-5	712	

% Amy. ALK. 0	B6616A4-31-BK-19-9-5-1 3841	7/13	2937	
		-2 7/15	2938	
		-3 7/13	2939	
		-4 7/13	2940	✓ p/p *
		-5 7/12	2941	
	B6616A4-34-BK-22-2-4-1 3845	7/16	2942	
		-2 7/16	2943	
	27.2 6-3	-3 7/16 bulkcd 8/24	2944	✓ p/p *

B66/6A4-34-Bk-22-2-4-4

2945

% of Amx ALK.
Bluefield X
(Belle P x Dawson)

3845

2946

-5

715

6666 174-34-Bk-22-7-5-1

2947

712

3851

2948

-2

2949

-3

2950

- 4

715

2951

15

715

✓
* 2/2

bolked 8/24

26.6
6-3

2952

Dawn

7/14

Ed.

26616A4-34-Bk-26-2-4-1 3855		% of Amy. ALK.	7/2			2953
		-2 26.6	7/1			2954 ✓ 8/8 *
		-3	7/1			2955
		-4	7/2			2956
		-5	7/3			2957
26616A4-34-Bk-26-7-4-1 3860			7/2			2958
		-2	7/2			2959
		-2 26.6 3-2, 3-3	7/1 bulked 8/24			2960 ✓ 8/8 *

B6616A4-34-Bk-26-7-4-4 2961		Bluebellex(Belle Px Daum 713 3860	
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2962	-5	713	
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B6616A1-38-Bk-1-2-1 2963		711	3863
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2964	-2	712	
------	----	-----	--

2965	-3	711	
------	----	-----	--

✓
*P/P

2966	-4	712	
------	----	-----	--

2967	-5	712	
------	----	-----	--

B6616A1-38-Bk-5-5-1 2968		6/30	3871
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B6616A2-38-Bk₂-5-5-2
3871

6/30

2969

-3

6/30

2970

-4

6/30

2971

✓
7/1 *

-5

7/1

2972

B6616A4-4-Bk₂-2-3-1
3880

7/2

2973

-2

7/2

2974

✓
7/1 *

-3

7/2

2975

-4

7/30

2976

B66/6A44-Bk-2-3-5 2977		7/4	Tot mg. ALK.	Bluebelle x (Belle Patna) 3880
B66/6A44-34-Bk-5-3-1 2978		7/2		3885
2979	-2	7/1		
2980	-3	7/1		
2981 ✓ *p/p	-4 bulked 8/24	7/2	25.8 1-2, 4-3, 1-4	
2982	-5	7/1		
Belle Patna 2983		6/30		Jd.
B66/6A2-18-Bk-2-5-H.1-Bk-1 2984		7/2		9021

No Aring ALK	B6616A2-18-Bk-25-4.1-Bk-2 9021	7/5	2985
		-3 7/4	2986
		-4 7/5	2987
		-5 7/4	2988
			p/p * ✓
	B6616A3-18-Bk-4-5-4.3-Bk-1 9026	7/1	2989
		-2 7/2	2990
	25.1 2-2, 3-3, 1-4	bulked 8/24	p/p * ✓
		-3 7/2	2991
		-4 7/2	2992

B6616A2-38-Bk-4-5-H.3-Bk-5 2993	7/2	<i>Bluebelle x Belle Patra x Dawn</i> 9026
B6616A2-38-Bk-1-9-H.2-Bk-1 2994	7/2	9033
-2 2995	7/2	
-3 2996	7/4	
-4 2997 ✓ *Bk	7/2	
-5 2998	7/4	
B6616A2-38-Bk-2-4-H.1-Bk-1 2999	7/2	9035
-2 3000	7/4	

96616A2-38-Bk-7-4-H-1-Bk-3 9035	0/0 Amy ALK.	7/2	3001
		-4 7/2	3002 ✓ p/q *
		-5 7/2	3003
96616A2-38-Bk-17-6-H-1-Bk-1 9040		7/1	3004
26.4 2-3, 4-4		-2 7/2 bulked 8/24	3005 ✓ p/q *
		-3 7/2	3006
		-4 7/3	3007
		-5 7/4	3008

3009	B66/6A2-38-Bb-19-8-H.3-Bb-1	7/1	% Amy. ALK. Bluebottle X (Belle Pe Dawn) 9045
3010		-2 7/2	
3011	✓ * 10/18	-3 7/2	
3012		-4 7/1	
3013		-5 7/2	
3014	B66/6A3-2-Bb-6-3-H.2-Bb-1	7/1	9059
3015	✓ * 10/18 baked 8/24	-2 7/1	25.6 2-2, 3-3, 1-4
3016		-3 7/1	

B6616A3-26-Bd-6-3-4-2-Bd-4
9059

7/2

3017

-5
7/2

3018

B6616A4-34-Bd-12-1-H₂-Bd-1
9063

7/5

3019

✓

7/2

3020

✓

7/2

3021

✓

7/2

3022

✓

-5
7/3

3023

✓
P/P

C. I. 9708
44N 103

6/27

3024

8651A1-50-2-1-2-1 3025	-2	7/6	% Amy. ALK. Bluebelle x Dawn 2808
3026		7/5	
3027	-3	7/2	
3028	-4	7/7	
3029	-5	7/7	
✓ x 1/8 8665A1-5-4-1-2-1 3030		7/3	Dawn x Bluebelle 2827
3031	-2	7/7	
3032	-3	7/3	
✓ x p/p bulk'd 8/24			26.1 8-2, 3-3

% Hmg. ALK.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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B665A1-31-Bb-9-8-3-3

3041

Dawn x Bluebelly

7/4

2844

B665A1-43-Bb-8-6-2-1

3042

7/4

2851

✓
*p/p

-2

3043

7/2

-3

3044

7/1

B665A1-49-Bb-13-2-3-1

3045

7/6

2861

✓
*p/p

-2

3046

7/6

3047

-3

7/6

B665A1-9-Bb-2-4-1-1

3048

7/6

2865

90 Amy. ALK. B665A1-9-Bk 2-4-1-2 2865		7/6	3049
	-3	7/4	3050 ✓ ph *
Bluehelle Ad.		7/5	3051
B6612A1-5-1-5-3-1 2880		7/1	Bluehelle/2 x Dawn 3052
	-2	7/4	3053 ✓ ph *
27.6 6-3		bulked 8/24	
	-3	7/1	3054
B6612A1-7-1-5-5-2-1 2900		7/4	3055
	-2	7/4	3056 ✓ ph *

B6612A1-71-5-5-2-3	714	% of Amy. ALK. Bluebird/2 (Lawn)	2900
3057			

B6612A2-9-1-4-1-1	714		2905
3058			

- 2	714		
3059			

- 3	715		
3060			

✓
* 8/8

B6612A2-9-2-4-3-1	714		2910
3061			

✓
* 8/8

bulked 8/24

27.3
6-3

- 2	714		
3062			

- 3	714		
3063			

B6612A2-9-3-1-3-1	712		2913
3064			

B66/2A2-9-3-1-3-2

2913

7/3

3065

7/3 ✓ *

-3

7/4

3066

B66/2A2-9-5-1-1-1

2917

7/6

3067

-2

7/6

3068

-2

7/6

3069

7/6 ✓ *

B66/2A2-9-5-5-2-1

2921

7/2

3070

-2

7/2

3071

-2

6/29

3072

7/6 ✓ *

B66/2A2-25-3-2-2-1

3073

714

Yot Amy
ALK.
Bluebell 2x Saw
2931

-2

3074

715

✓

*g/p

bulked 8/24

26.0
4-4, 2-3

-3

3075

715

3076

Dawn

715

sol.

B66/2A2-25-36-3-1

3077

715

2935

-2

3078

716

3079

-3

716

✓

*g/p

B66/2A2-53-1-1-3-1

3080

712

2944

To Amy. ALK.				
B6612A2-53-14-3-2 2944	7/3		3081	
25.5 5-2,1-3	bulked 8/24		p/p *	
-3	7/2		3082	
B6612A2-53-43-3-1 2947	7/4		3083	
			p/p *	
-2	7/6		3084	
-3	7/6		3085	
B6612A2-62-3-3-1-1 2951	7/7		3086	
-2	7/7		3087	
-3	7/7		3088	
			p/p *	

B66/2A3-34-5-2-1 3089			1/2 Amy. ALK Bluebell/2x Dawn 6/29 2958
3090 ✓ * p/p	- 2	6/30	
3091	- 3	6/30	
B66/2A2-9-Bk-6-9-2-1 3092		7/1	2970
3093	- 2	7/1	
3094 ✓ * p/p	- 3	7/1	
B66/2A2-9-Bk-12-4-3-1 3095		7/6	2974
3096 ✓ * p/p	- 2 baked 8/29	7/6	25.2 2-2, 4-3

% of mg
ALK

B6612A2-9-Bk-12-4-3-3

2974

7/7

3097

B6612A2-45-Bk-15-42-1

2980

7/5

3098

-2

7/6

3099

8/8

*

-2

7/5

3100

B6612A2-45-Bk-18-8-2-1

2982

7/5

3101

-2

7/5

3102

25.6

2-2, 2-3, 2-4

bulked

8/24

8/8

*

-3

7/4

3103

B6612A3-1-Bk-20-6-1-1

3000

7/1

3104

8/8

*

88
BL612A3-1-Bk-20-6-1-2

3105

Bluebelle/2x Dawn

7/2

3000

3106

-3

7/2

BL612A3-4-Bk-14-4-2-1

3107

7/2

3013

3108

-2

7/3

✓
*p/p

3109

-3

7/4

BL612A3-10-Bk-2-8-3-1

3110

7/8

3026

3111

-2

7/9

✓
*p/p

3112

-3

7/7

86612A2-45-B6-2-1-1
3037

7/4

3113

-2

7/4

3114

✓
P/P *

-3

7/4

3115

86612A2-58-B6-2-2-1
3041

7/6

3116

✓
P/P *

-2

7/6

3117

-3

7/6

3118

86612A3-1-B6-3-3-1
3045

7/2

3119

-2

7/2

3120

B66/2931-B-3-3-3 3121 ✓ *p/p bulked 8/24		% of max ALK. Bluebell 2x 7/12 26.3 1-5, 4-6, 1-7	Dawn 3045
3122 Dawn Bulked 9/2		7/11	3d.
B62/10A-7-3-3-3-6-1 3123		Dawn x CI 9187 7/17 4240	
3124 -2		7/16	
3125 -3		7/18	
B62/10A-7-3-3-5-9-1 3126		7/18 4252	
3127 ✓ *p/p Bulked 8/31		7/17 27.3 1-5, 4-6, 1-7	
3128 -3		7/11	

ALK. B6210A1-7-34-33-3-1 4259	7/6	Dawn X CI 9/87 3129
-2	7/6	3130
-3	6/30	3131
6-4	bulled 8/31	✓ p/p *
B6210A1-7-36-45-9-1 4271	7/10	3132
-2	7/7	3133
-3	7/2	3134
5-4, 1-5	bulled 8/31	✓ p/p *
B6210A1-7-1-36-49-8-1 4280	7/14	3135
-2	7/11	3136

B6210A1-7-1-3-6-4-9-8-3

3137

✓

* p/p

bulldozed 8/31

ALK.

Dawn x CI 9187

7/10

4280

1-3, 5-4

B6210A1-7-4-4-3-3-7-1

3138

7/7

4290

-2

3139

7/7

-3

3140

7/9

B6210A1-16-2-2-2-3-2-1

3141

7/10

4310

-2

3142

7/12

✓
* p/p

bulldozed 8/31

1-5, 5-6

-3

3143

7/8

B6210A1-16-2-2-2-4-3-8-1

3144

7/7

4325

86210A1-16-2-2-2-4-3-8-2 4325		ALK. 1-4, 4-5, 1-6 -2	7/16 bulled	8/31	3145 ✓ 1/16
		-2	7/16		3146
86210A1-18-1-1-2-4-5-3-1 4330		-2	7/18		3147
		-2	7/18		3148
		-3	7/18		3149
Belle Patna Id.	3-5, 3-6		bulled	8/31	3150 ✓ 1/16
86210A1-24-3-4-3-2-4-9-1 4345			7/13		3151
	2-4, 1-5, 3-6	-2	7/11	bulled 8/31	3152 ✓ 1/16

B6210A1-24-3-43-2-4-9-3

3153

7/13

ALK.
Dawson x CI 9187

4345

B6210A1-26-3-4-52-4-1

3154

7/19

4350

3155

- 2

7/11

✓
* p/p

bulled 8/31

1-5,5-6

3156

- 3

7/9

B6210A1-6-3-1-2-5-3-7-1

3157

7/13

4367

3158

- 2

7/13

3159

- 3

7/11

✓
* p/p

bulled 8/31

6-6

B6210A1-6-3-1-4-3-3-4-1

3160

7/8

4375

	ALK.		
B6210A16-3-1-433-42 4375	7/11		3161
	-3 7/13		3162
B6210A17-2-433-3-5-1 4386	7/17		3163
	-2 7/16		3164
	-3 7/16		3165
B6210A17-3-3-5-13-3-1 4393	7/10		3166
2-4, 2-5, 2-6	bullet 8/31	✓ p/p *	
	-2 7/19		3167
	-3 7/11		3168

B621DA-7-335-33-6-1 3169		7/8	ALK. Daron x CI 9/87 4406
✓ *p/p	Bulled 8/31		3-5, 3-6
3170	-2	7/8	
3171	-3	7/9	
B621DA-7-1-3-4-Bb-1-5-1 3172		7/7	4415
3173	-2	7/6	
✓ *p/p	Bulled 8/31		3-4, 1-5, 2-6
3174	-3	7/8	
3175	Bluebelle Bulled 9/2	7/6	2d. 2-5, 3-6, 1-7
B621DA-12-2-2-3-Bb-4-5-1 3176		7/12	4425

ALK.

B6210A1-16-2-2-3-Bk-4-5-2

4425

7/9

3177

4-5, 1-6, 1-7

bulked 8/31

p/p ✓ *

-3

7/11

3178

B6210A1-16-2-2-4-Bk-4-8-1

4437

7/11

3179

-2

7/12

3180

3-5, 2-6, 1-7

bulked 8/31

p/p ✓ *

-3

7/7

3181

B6210A1-16-2-3-1-Bk-4-2-1

4440

7/7

3182

-2

7/7

3183

-3

7/7

3184

1-4, 3-5, 2-6

bulked 8/31

p/p ✓ *

B6210A1-26-3-1-6-Bk-2-7-1 3185		7/110	ALK. Dawx x CI 9187 4455
3186	-2	7/110	
3187	-3	7/19	
✓ x p/p bulbbed 8/31			1-5, 5-6
B6210A1-6-34-Bk-3-9-1 3188		7/112	4466
3189	-2	7/115	
3190	-3	7/116	
B6210A1-6-3-1-2-Bk-5-6-1 3191		7/110	4472
3192	-2	7/110	

	ALK.			
B621DA1-6-3-1-2-B6-5-6-3				
4472	7/11		3193	✓
	1-5, 5-6	labeled	8/31	7/11 *
B621DA1-6-3-1-4-B6-4-5-1				
4482	7/11		3194	
	- 2			
	7/11		3195	
	- 2			
	7/11		3196	
B621DA1-6-4-1-2-B6-3-4-1				
4491	7/11		3197	
	- 2			
	7/12		3198	✓
	1-5, 5-6	labeled	8/31	7/11 *
	- 2			
	7/13		3199	
Starbonnet				
4/11/52	7/21		3200	

B621DA16-41-3-BB-3-6-1

3201

7/17

Dawn CI 918
4503

-2

3202

7/15

-3

3203

7/16

B621DA16-41-5-BB-5-7-1

3204

7/15

4514

-2

3205

7/16

-3

3206

7/17

B621DA17-2-43-BB-5-6-1

3207

7/13

4522

-2

3208

7/12

	ALK.			
B6210A1-7-2-43-Bk-5-6-3 4522	7/12			3209
B6210A1-7-2-44-Bk-5-4-1 4530	7/10			3210
	-2 7/10			3211
	1-4,5-5	bulled	8/31	p/p ✓ *
	-3 7/12			3212
B6210A1-7-3-31-Bk-3-5-1 4540	7/15			3213
	-2 7/16			3214
	1-4,2-5,3-6	bulled	8/31	p/p ✓ *
	-3 7/16			3215
B6210A1-34213-No.4-4-1 4549	7/15			3216

B6210A134-2-3-No.4-4-2 3217 ✓ * 8/31	-2 Inlled 8/31	7/16	ALK. Dawn x CF 918, 4549 1-5,5-6	
3218	-3	7/16		
B6210A171-3-3-3-No.4-6-1 3219		7/15		4561
3220 ✓ * 8/31	-2 Inlled 8/31	7/15	1-4,3-5,2-6	
3221	-3	7/15		
B6210A171-3-4-3-No.5-6-1 3222		7/15		4570
3223 ✓ * 8/31	-2 Inlled 8/31	7/15	1-4,3-5,2-6	
3224	-3	7/15		

Ed.	ALK.				
		7/17			3225
	6-4		Bulldog	9/2	
B6210A1-7-1-36-4-Mo.4-3-1 4577		7/13			3226
		-2			
		7/14			3227
	3-5,3-6	Bulldog	8/31	p/p	
		-3			
		7/12			3228
B6210A1-7-444-3-Mo.4-3-1 4585		7/18			3229
		-2			
		7/16			3230
		-3			
		7/16			3231
B6210A1-16-222-4-Mo.4-5-1 4597		7/12			3232

B6210A1-16-2-2-24-No.4-5-2 3233 ALK. Dawn XCI 918; 4597 7/11

3234

-3

7/12

✓
*p/p

bulked 8/31

3-4,3-5

B6210A1-18-11-24-No.4-5-1 3235

7/15

4606

3236

-2

7/14

✓
*p/p

bulked 8/31

3-5,3-6

3237

-3

7/12

B6210A1-26-3-14-5-No.44-1 3238

7/15

4615

3239

-2

7/15

✓
*p/p

bulked 8/31

1-5,5-6

3240

-3

7/16

86210A1-26-3-6-4 4625	ALK. Mo. 5-5-1 7/15	Dawson CI 9/87 3241
	-2 7/14	3242
	-3 7/15	3243
86210A1-6-3-1-4-Mo. 2-8-1 4639	7/17	3244
	-2 7/17	3245
	6-6 bulbed 8/31	3246
	-3 7/17	3247
86210A1-6-3-1-4-3-Mo. 5-4-1 4645	7/16	3248
	-2 7/16	3249
	2-5, 4-6 bulbed 8/31	3250

B6210A1-6-3-4-3-Mo. 5-4-3

3249

7/16

ALK.
Lawx X CI 918
4645

3250

Starbonnet

W.T.

7/26

UYN 52

B6210A1-7-2-4-3-3-Mo. 3-4-1

3251

7/12

4655

3252

-2

7/13

✓
* p/p

bulled 8/31

4-4, 2-5

3253

-3

7/12

B6210A1-7-3-3-1-3-Mo. 3-1-1

3254

7/14

4661

3255

-2

7/15

✓
* p/p

bulled 8/31

5-5, 1-4

3256

-3

7/15

ALK.				
B6210A17-33-5A No. 4-5-1 4675		7/14		3257
	-2	7/15		3258
	3-4, 3-5	bulked	8/31	pp * ✓
	-3	7/15		3259
B6210A17-33-5-3 No. 3-6-1 4685		7/15		3260
	-2	7/15		3261
	5-4, 1-5	bulked	8/31	pp * ✓
	-2	7/15		3262
B6343A15-7-1-3-2-5-1 4696		7/15	Dawn x CI 9569	3263
	-2	7/13		3264
	3-5, 3-6	bulked	7/31	pp * ✓

B6343A15-7-1-3-2-5-2

3265

7/15

ALK.
Dawn x CI 9569
4696

B6343A18-9-1-4-2-3-1

3266

7/12

4699

✓
*p/p

bulled 8/31

1-4, 1-5, 4-6

3267

-2

7/12

3268

-3

7/12

B6343A18-9-1-4-5-4-1

3269

7/12

4705

✓
*p/p

bulled 8/31

1-4, 5-5

3270

-2

7/12

3271

-3

7/12

3272

Bluebells

7/16

Ed

Bulled 9/2

ALK. 36344A2-1-4-3-2-3-5-1 4712	7/17	Dawn X CI 9570 3273
-2	7/17	3274
-3	7/19	3275
1-5, 5-6	lulled 8/31	p/p ✓ *
36344A2-1-6-2-1-2-3-1 4715	7/19	3276
-2	7/20	3277
-3	7/20	3278
-4	7/19	3279
-5	7/20	3280
3-4, 1-5, 2-6	lulled 8/31	p/p ✓ *

B6344A2-171-4-5-1
3281

7/15

ALK.
Dawn x CI 9570
4722

3282

-2

7/14

3283

-3

7/13

✓
* p/p

bulked 8/31

3-5, 3-6

3284

-4

7/14

3285

-5

7/12

B6344A2-19-10-14-3-1
3286

7/17

4731

3287

-2

7/17

✓
* p/p

3288

-3

7/19

$\frac{1}{2}$ Hmg HLK.	B6344A2-1-9-10-2-4-3-1	7/19	3289
	4736		
	1-4, 2-5, 3-6	Bullded 8/31	
	-2	7/20	3290
	-3	7/19	3291
	24.9 2-5, 4-6	Bullded 8/31	✓ V/P *
	-4	7/18	3292
	-5	7/19	3293
	B6344A2-1-10-10-4-3-3-1		3294
	4741	7/16	
	24.7 1-4, 1-5, 4-6	Bullded 8/31	✓ P/P *
	-2	7/15	3295
	-3	7/16	3296

B6344A2-2-1-3-5-5-3-1 3297		7/18	94 Amy ALK Dawn CI 9578 4746
3298	-2	7/18	
3299 ✓ *p/p	-3 bulbed 8/31	7/19	25.0 5-6, 1-7
3300	-4	7/19	
3301	-5	7/15	
B6344A2-2-1-9-2-3-2-1 3302		7/15	4750
3303 ✓ *p/p	-2 bulbed 8/31	7/16	24.4 3-5, 3-6
3304	-3	7/17	

% Amy ALK	B6344A2-2-1-9-5-4-2-1 4755	7/17	3305	✓ *
24.4 3-5, 3-6	Inched 8/31	p/p	3306	
- 2	7/16		3307	
- 3	7/19		3308	
B6344A2-2-9-5-5-4-1-1 4759	7/15		3309	
- 2	7/15		3310	
- 3	7/15		3311	✓ *
24.7 6-6	Inched 8/31	p/p	3312	
- 5	7/14			

B/344A2-2-9-2-2-2-1 3313		7/16	% Amy ALK. Dance x CI 957	4765
3314	-2	7/15		
3315 ✓ * 8/31	-3 bulked 8/31	7/18	25.2 2-5, 4-6	
B/344A2-2-9-13-1-3-2-1 3316		7/18		4770
3317 ✓ * 8/31	-2 bulked 8/31	7/18	25.3 1-5, 5-6	
3318	-3	7/19		
B/344A2-2-9-13-3-3-3-1 3319		7/15		4776
3320	-2	7/19		

96 Hmg
ALK.

B6344A2-2-9-3-3-3-3

4776

7/15

3321

24.0

1-5, 5-6

Bulked 8/31

p/p ✓
*

B6344A2-4-6-2-1-3-1

4781

7/18

3322

- 2

7/17

3323

- 3

7/17

3324

- 4

7/15

3325

25.5
6-6

Bulked 8/31

p/p ✓
*

- 5

7/17

3326

Starbournet

lyn 52

7/23

3327

23.9
1-4, 3-5, 1-6, 1-7

Bulked 9/2

B6345A3-5-3-5-1-3-3-1

4787

7/17

Down CI 9442
3328

B6345A3-5-3-5-1-3-3-2 3329		7/16	%Amy ALKD Dawn x C.I. 9442 4787
3330	-3 ✓ *p/p budded 8/31	7/16	23.2 1-5, 5-6
B6345A3-5-10-3-1-3-3-1 3331		7/17	4792
3332	-2 ✓ *p/p budded 8/31	7/19	23.0 1-5, 5-6
3333	-3	7/19	
B6345A3-5-10-3-2-2-1-1 3334		7/15	4795
3335	-2	7/15	
3336	-3 ✓ *p/p budded 8/31	7/15	24.8 1-5, 5-6

% Amy
ALKO

B6345A3-5-10-4-3-2-4-1

4803

7/17

3337

-2

7/15

3338

-3

7/15

3339

24.4

1-5, 5-6

bulked 8/31

✓
P/P *

B6345A3-10-6-1-2-5-5-1

4809

7/21

3340

-2

7/19

3341

24.2

2-5, 4-6

bulked 8/31

✓
P/P *

-3

7/15

3342

B6346A4-84-3-5-5-1

4815

7/15

Dawn X CI 9572

3343

-2

7/15

3344

B6346AA-8-4-3-5-5-3 3345			2/0 Aug ALK. Dawn x CI 9572	4815
3346	-4	7/15		
✓ *q/p	bulked 8/31		24.2 6-6	
3347	-5	7/15		
B6346AA-8-4-5-5-2-1 3348		7/17		4817
3349	-2	7/16		
3350	-3	7/17		
✓ *q/p	bulked 8/31		25.3 6-6	
3351	-4	7/16		
3352	-5	7/17		

Ed.	90 Amy ALKO Dawn		7/17		3353
B6346A1-6-2-2-4-2-1-1 4826			7/19		3354
24.8 1-5,5-6	-2		7/17		3355
			bulled 8/31	✓ p *	
	-3		7/18		3356
B6346A1-6-2-4-4-4-1 4824			7/18		3357
	-2		7/17		3358
	-3		7/18		3359
24.3 2-5,4-6	-4		7/17		3360
			bulled 8/31	✓ p *	

B6346A162-444-45 3361		7/18	Yoking ALK. Dawson x CI 9572	4834
B6346A162-152-22-4-1 3362		7/18		4839
3363	-2	7/19		
3364 ✓ *p/p	-3 bulbed 8/31	7/18	26.1 4-5, 2-4	
B6348A162-133-4-1 3365		7/15	(Blt 50 x HD 341) x DS-5	4845
3366	-2	7/15		
3367 ✓ *p/p	-3 bulbed 8/31	7/16	24.7 6-6	
3368	-4	7/15		

96348A1-B1-B1-1334-5 4845	96/Amly ALK, O	(Blt 50x40 341) x OS-57 7/15	3369
96348A1-B1-B1-1745-5-1 4856		7/15	3370
	-2	7/16	3371
25.9 4-6, 2-7		bulked 8/31	✓ p/p *
	-3	7/15	3372
	-4	7/15	3373
C.I. 9654 4/256		7/20	3374
96348A1-B1-B1-1735-4-1 4860		7/15	3375
	-2	7/15	3376
25.1 6-6		bulked 8/31	✓ p/p *

B6348A1-Bk-Bk-17-3-5-4-3 3377		7/16	1/6 Amy ALK. (Blt 50x4034)x DS-5;	4860
3378	-4	7/15		
3379	-5	7/16	23.5 5-6, 1-7	
✓ * p/p	bulked 8/31			
B6348A1-Bk-Bk-54454-1 3380		7/24		4875
3381	-2	7/24		
3382	-3	7/24	28.8 3-5, 3-6	
✓ * p/p	bulked 8/31			
B6348A1-Bk-Bk-5953.2-1 3383		7/24		4878
3384	-2	7/22	24.2 2-5, 4-6	
✓ * p/p	bulked 8/31			

%Hmcy
ALK

B6348A1-B1-B2 59-5-3-2-3

4878

7/23

3385

B6357A1-B1-B2 (CP231V P1 184812) 05-59

4883-87

1-1-1-1-1 7/18

3386

-2

7/16

3387

-3

7/18

3388

-4

7/19

3389

27.8
4-6, 2-7

bulbbed 8/31

✓
8/31 *

-5

7/19

3390

27.3
1-5, 5-6

bulbbed 8/31

✓
8/31 *

-6

7/17

3391

27.5
2-5, 4-6

bulbbed 8/31

✓
8/31 *

-7

7/19

3392

27.7
6-6

bulbbed 8/31

✓
8/31 *

36357 3393	-8	(CP231xPI184812) x OS-59 7/20 4883-87	100 Amy ALK
3394 ✓ *p/p	-9 bulked 8/31	7/20	27.4 2-5, 1-6, 3-7
3395 ✓ *p/p	-10 bulked 8/31 2/20	7/17	26.4 1-5, 5-6
3396	2/20 -11	7/18	✓
3397	-12	7/17	✓
3398 ✓ *p/p	-13 bulked 8/31	7/20	28.5 5-6, 1-7
3399	-14	7/20	✓
3400	-15	7/21	✓

10 AMU ALK. J	[CP231/3x BDT)/2x PI 2/8936]	X 05-59	3401
B6359A/BK-BK-1-3-1-2-1	7/21	p/p *	3402
4915	Inched 8/31		3403
24.2	-2	7/19	p/p *
2-4, 2-5, 2-6	7/19	Inched 8/31	3404
25.2	-3	7/20	3405
4-5, 2-6	7/20	3406	3407
B6359A/BK-BK-1-5-3-2-1	7/19	3408	p/p *
4920	-2	7/17	
24.8	-2	Inched 8/31	
1-4, 5-6	7/17		

B6359AA-Bk-Bk-1-5-3-2-4 3409 ✓ *p/p	Bulled 8/31	7/17	24.3 1-5, 4-6, 1-7	90Amu ALK. [CCP 231/32 Bk] X 05-59 4920
3410	-5	7/18		
B6359AA-Bk-Bk-8-3-2-2-1 3411		7/15		4930
3412	-2	7/15		
3413	-3	7/14		
3414 ✓ *p/p	Bulled 8/31	7/15	25.5 6-6	
3415	-5	7/15		
B6359AA-Bk-Bk-1-5-4-2-4-1 3416		7/13		4942

90 Amy HLK, 86359A1-Bk-Bk-15-4-2-4-2 4942	7/15	3417
25.4 1-5, 5-6	-3 7/15 Bulldog 8/31	3418 ✓ p/p *
	-4 7/12	3419
	-5 7/15	3420
C.I. 9708 UYN 103	7/8 Bulldog 9/2	3421
86360A1-Bk-Bk-21-25-4-1 4959	(PI 215936 x CI 9214) x OS-59 7/16	3422
	-2 7/16	3423
	3 7/16	3424

			%Amy	ALK.
			PI 215936	CI 9214
B6360A1-B6-B6-21-2-54-4			X 05-59	
3425		7/15		4959
✓			15.4	
* p/p	bulked 8/31		2-2,4-3	
	-5			
3426		7/15		
B6360A1-B6-B6-494-3-3-1				
3427		7/19		4981
	-2			
3428		7/16		
✓			26.4	
* p/p	bulked 8/31		6-6	
	-3			
3429		7/16		
	-4			
3430		7/20		
	-5			
3431		7/20		
B6360A1-B6-B6-61533-1				
3432		7/15		4984
✓			19.2	
* p/p	bulked 8/31		5-2,1-3	

96Amy ALK.				
86360A1-BB-BB-61-5-3-2 4984		7/14		3433
	-3	7/13		3434
	-4	7/16		3435
	-5	7/15		3436
19.1 6-2		bullhead 8/31		✓ * 3437
86360A1-BB-BB-78-5-3-1-1 4991		7/17		3437
	-2	7/17		3438
	-3	7/19		3439
	-4	7/17		3440
27.7 1-4, 2-5, 3-6		bullhead 8/31		✓ * 3441

B6360A-B6-B6-78-5-3-1-5 3441	9/01/1978 ALK. (PI 215936 x PI 9214) X05-59 7/17 4991
B6360A-B6-B6-93-5-2-1 3442	7/23 4998
3443	-2 7/22
3444	-3 X00 7/24
3445	-4 7/19
3446	-5 7/22
3447 Belle Palna Bulldog 9/2	7/8 25.0 1-4, 4-5, 1-6
Cro. Cross 3448	Belle Palna x PI 1846 7/15 5025

✓	Pro. Cross 5025	90 Amy HLKO	Belle Patna x P.I. 184675 7/14	3449
✓		17.6 6-7	7/14 Inched 8/31	3450 ✓ 1/8 *
✓			7/14	3451
✓			7/14	3452
	Pro. Cross 5028		7/17	3453
✓			7/19	3454
✓		tail wavy	7/19	3455
✓			7/18	3456

Cro. Cran
3457

Belle Patna x FI. 18465
7/17 5028

Cro. Cran
3458

7/18 5030

3459

7/17 ✓

3460

7/17 ✓

3461

7/18 ✓

3462

7/17 ✓

Cro. Cran
3463

7/19 5032

3464

7/19 ✓

Pro. Cross 5032	%Amy ALK. 0 25.16 1-5, 5-6	7/19	3465
		Bulldog 8/31	✓ p/p *
✓		7/19	3466
✓		7/19	3467
Pro. Cross 5036		7/18	3468
✓		7/17	3469
✓	24.3 6-4	7/16	3470
		Bulldog 8/31	✓ p/p *
✓		7/18	3471
✓		7/18	3472

			%Amy ALK. J	
3473	Dawn	7/18		2d.
3474	Cro. Cross	7/20	Belle Patna x PI. 184675 5039	
3475	* p/p budded 8/31	7/18	19.0 6-2	✓
3476		7/19		✓
3477		7/20		✓
3478		7/20		✓
3479	Cro. Cross	7/20		5042
3480	* p/p budded 8/31	7/17	18.0 5-2, 1-3	—

Cro. Cross 5042	ALK.	7/17	3431
✓		7/18	3432
✓		7/17	3483
Cro. Cross 5045		7/17	3484
✓		7/18	3485
✓		7/17	3486
	6-2	bubbled 8/31	✓ ply *
✓		7/17	3487
✓		7/17	3488

3489	Cro. Cross	7/17	%Amy Atk. J	Belle Tatna x PI 18467 5047
3490		7/18		—
3491	very tall	7/18		✓
3492		7/17		✓
3493		7/17		✓
3494	Cro. Cross	7/12		5050
3495		7/12		✓
3496		7/13		✓
* p/p	budded 8/31		23.4 1-3, 3-4, 2-5	

Cro. Cross
5050

7/14

3497

✓

7/12

3498

Cro. Cross
5055

7/16

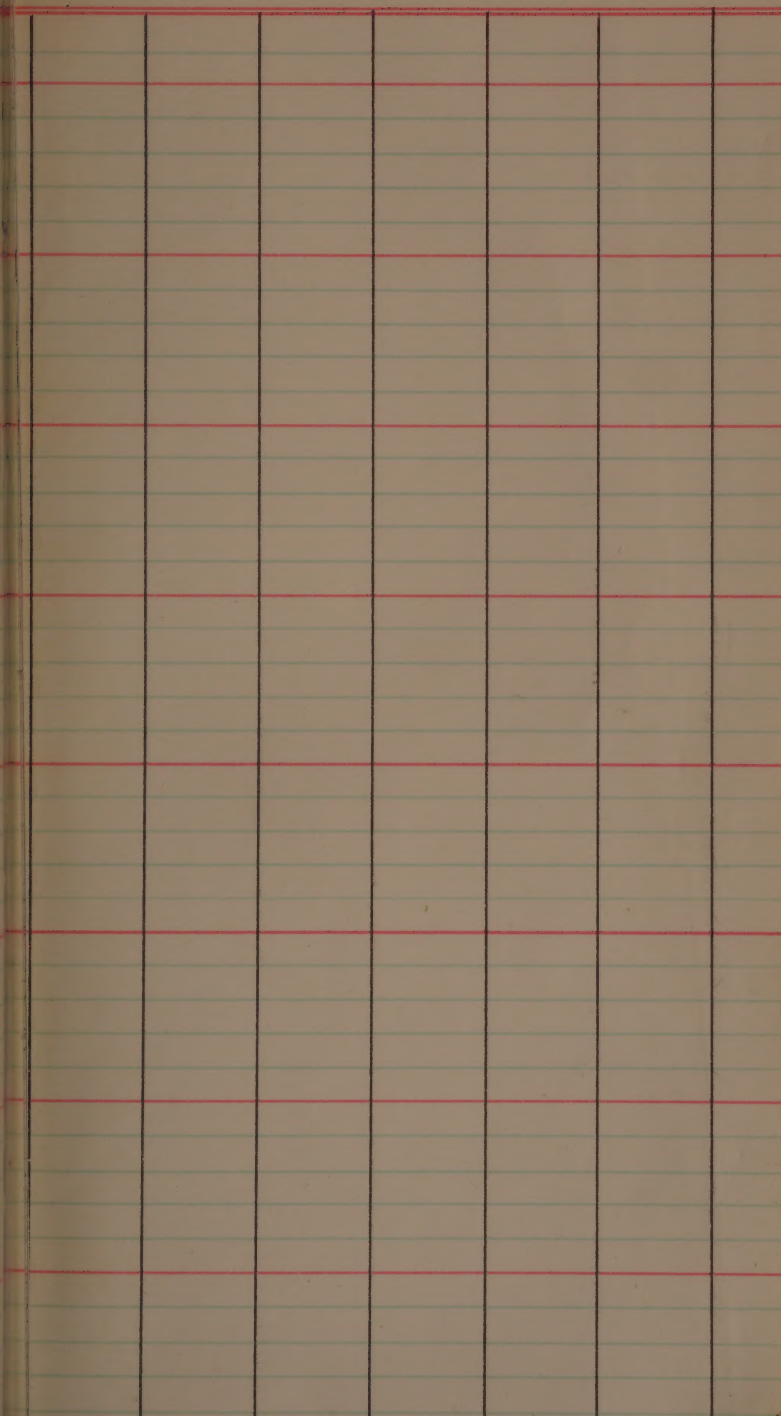
3499

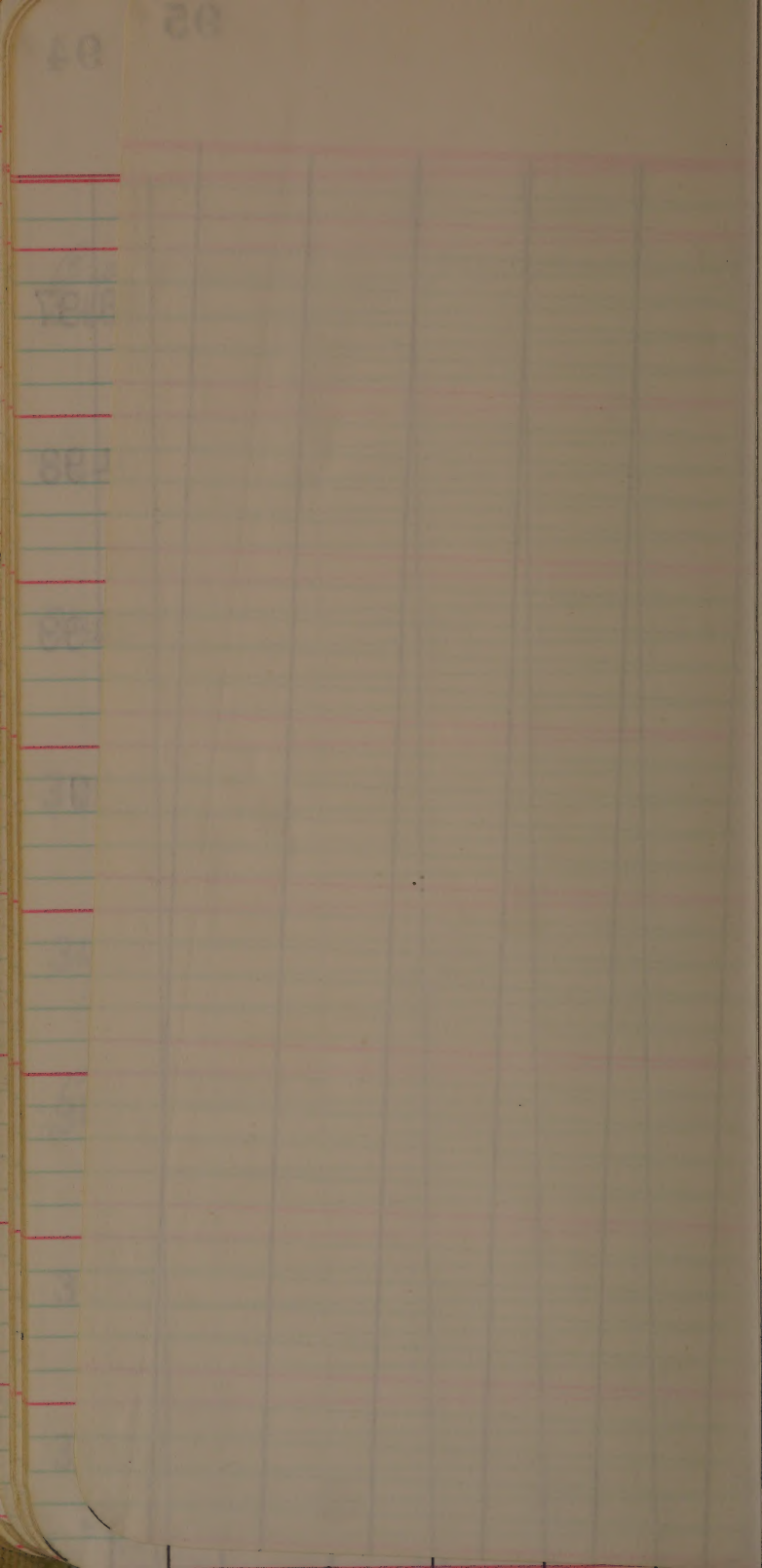
✓

7/18

3500

[illegible]





UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

All headed by 7/22

SCALE FOR ESTIMATING RUST

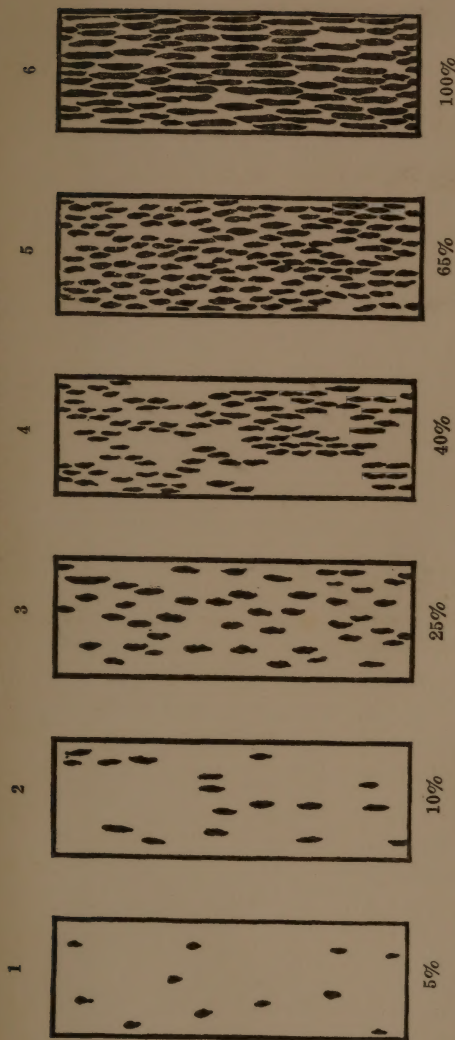
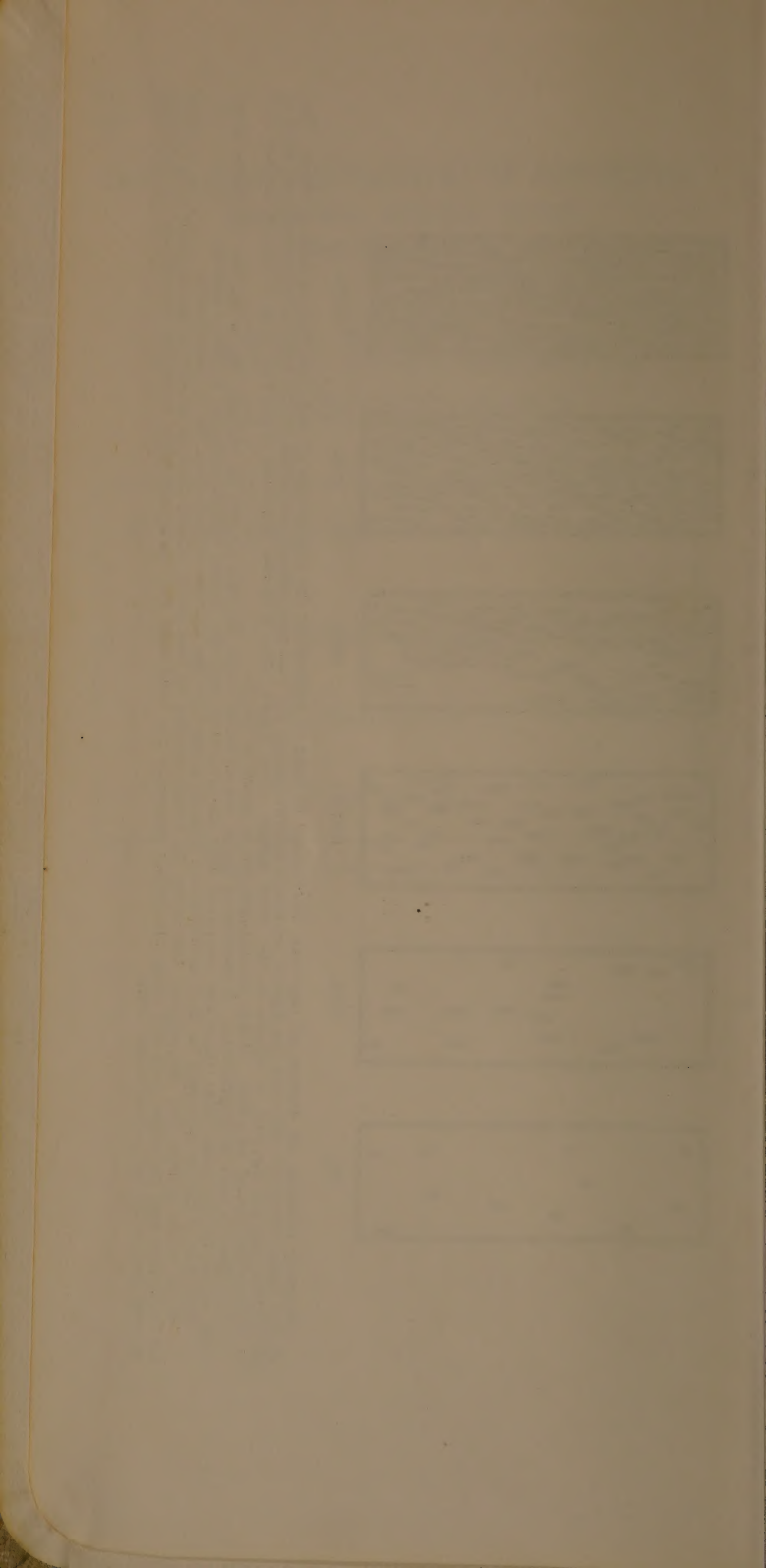


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



3501

Cro. Cross

Little Patna x PI 184675
7/16 5055

3502

tall

7/17

✓

3503

7/16

✓

3504

Cro. Cross.

7/17

5058

3505

7/18

✓

3506

tall

7/15

✓

3507

7/17

✓

3508

7/18

✓

Cro. 5059	%Amy A.K. Cran		7/13			3509
✓	14.9 5-2, 1-3		7/14 bulked 8/31		✓ 1/8 *	3510
✓			7/15			3511
✓			7/14			3512
✓			7/13			3513
3/3109A1-38-3-25-2-1 5116			7/11	CI 9544 Sal x (But 50x Jagutla)		3514
	- 2		7/15			3515
	- 3		7/14			3516

3517	B63109A1-3-8-3-2-5-2-4 ✓ * p/p	lulled 8/31	7/13	0/0 AMY BALK, CE 9544 Del X (Bet 50x Jojutla) 5/16 20.7 1-4, 5-5	
3518		- 5	7/14		
3519	B63109A1-3-8-12-5-52-1 ✓ * p/p		7/15		5/19
3520		- 2	7/14	24.9 1-4, 5-5	
3521		- 3	7/14		
3522		- 4	7/14		
3523		- 5	7/15		
3524	B63109A1-3-8-13-3-4-1-1 ✓ * p/p		7/13		5/21

%Amy A.K.	Q63109A1-3-8-13-3-4-2	7/13	3525
5121	24.7	Bulldog 8/31	✓ 8/31 *
2-4, 2-5, 2-6	- 3	7/13	3526
	- 4	7/13	3527
	- 5	7/13	3528
Starbonnet		7/25	3529
14N 52		Bulldog 9/2	
Q63109A1-3-8-24-4-1-1		7/14	3530
5127	- 2	7/17	3531
	- 3	7/15	3532
23.5		Bulldog 8/31	✓ 8/31 *
455, 2-6			

B63109A-3-8-24-1-4-1-4	3533	7/15	2/10 Amy CLK CF 954 Delx (Blat 50x Jojuttla) 5/127
------------------------	------	------	---

	3534	7/15	-5
--	------	------	----

B63109A-3-14-3-3-5-2-1	3535	7/14	5/124
------------------------	------	------	-------

	3536	7/14	-2
✓ * 8/10			bulked 8/31
			24.4 5-4, 1-5

	3537	7/15	-3
--	------	------	----

	3538	7/15	-4
--	------	------	----

	3539	7/15	-5
--	------	------	----

B63109A-3-14-6-5-4-2-1	3540	7/15	5/141
------------------------	------	------	-------

⁹⁶ Amy ALK. B63109A1-3-14-5-42-2 5/41 24.4 5-5, 1-6		7/15	3541	✓
	-3	7/15	3542	P/P *
	-4	7/15	3543	
	-5	7/16	3544	
B63109A1-3-14-10-3-22-1 5/56		7/16	3545	
	-2	7/18	3546	
	-3	7/16	3547	✓
24.0 2-4, 4-5		7/15	3548	P/P *
	-4	7/15		

B63109A1-3-14-10-3-2-2-5 3549		7/14	% Amy ALK CI 9544 Sel (Blt 50 x Jostla)	5156
3550	Bluebelle Bulbed 9/2	7/15		3d.
B63109A1-3-14-10-3-5-3-3-1 3551		7/14		5160
3552	-2	7/17		
3553	-3	7/17		
3554	-4	7/16		
3555	-5	7/15		
B63109A1-3-14-12-3-2-3-1 3556		7/17	23.7 1-4,5-5	5163

✓
*p/p

Bulbed 8/31

6/11/14
H.K.

B63109A1-3-14-123-2-3-2

5/163

7/16

3557

-3

7/17

3558

6-7

-4

7/17

3559

-5

7/17

3560

B63109A1-4-14-34-2-2-1

5/174

22.5

1-4, 4-5, 1-6

7/13

Revised 8/31

3561

-2

7/13

3562

-3

7/14

3563

-4

7/14

3564

B6310901-4-14-3-4-2-2-5

3565

7/13

%Amey
ALK CI 9544 Sely
(Alt 50x Jozittla)
5174

B6310901-B6-17-5-4-3-2-1

3566

7/17

5192

3567

- 2

7/15

3568

- 3

7/15

✓
* p/p

Bulldog 8/31

23.0
1-4,5-5

3569

- 4

7/15

3570

- 5

7/16

3571

Dawn

7/18

Jd.

Bulldog 9/2

B633501-1-10-11-4-3-1

3572

7/16

CI 9545 x Dawn
5250

% Amy ALK B6335A1-1D-1-1-4-3-2 5250	CI 9545 x 7/16	Dawn 3573
- 3	7/16	3574
B6335A1-1D-1-3-4-2-1 5252	7/16	3575
6-7	9/16	Bulhead 9/2 7/16 *
- 2	7/17	3576
- 3	7/15	3577
B6335A1-1D-1-5-3-1-1 5254	7/15	3578
- 2	7/16	3579
26.3 6-7	9/16	Bulhead 9/2 7/16 *
- 3	7/16	3580

B6335A/2-1-5-5-35-1

3581

7/15

%Amy
ALK.

CI9545x Dawn
5276

3582

-2

7/16

3583

-3

7/15

B6335A/2-4-1-3-3-2-5-1

3584

7/16

5307

3585

-2

7/16

3586

-3

7/17

B6335A/3-3-2-1-2-4-1

3587

7/17

5324

✓
* p/p

bulked 9/2

24.3
9/25

1-4, 3-5, 2-6

3588

-2

7/16

%Amy ALK. 0				
B6335A1-33-21-2-4-3				
5324		7/16		3589
B6335A1-3-3-2-2-3-4-1				
5330		7/17		3590
83.8				
1-3, 2-4, 2-5, 1-6		lyto	bulled 9, 2	p/p * ✓
	-2			
21.9		7/17		3591
	-3			
		7/15		3592
B6335A1-3-3-2-3-5-2-1				
5332		7/19		3593
	-2			
		7/17		3594
	-3			
		7/19		3595
	-4			
		7/21		3596

B6335A1-3-3-2-3-5-2-5

3597

7/17

%Amy
ALK.

CI 9545 x Daw.

5333

B6335A1-3-3-2-5-4-1-1

3598

7/18

5337

3599

-2

7/19

20.2

3600

-3

7/20

B6335A1-3-3-2-5-4-4-1

3601

7/16

5340

3602

-2

7/15

3603

-3

7/15

23.6
6-4

✓
* p/p

bulked 9/2

lefts

B6335A1-5-3-4-1-3-3-1

3604

7/16

5410

% Amy
ALKO

B6335A1-5-3-4-2-3-3-2

5410

23.3
5-4, 1-5

7/116

3605

Qyts

Quilled 9/2

p/p *

-3

7/116

3606

B6335A1-5-3-44-5-3-1

5420

7/116

3607

-2

7/116

3608

+ Miller

-3

7/116

3609

B6335A1-6-2-5-1-5-5-1

5451

26.0
6-7

7/116

3610

Qyts

Quilled 9/2

p/p *

-2

7/116

3611

-3

7/117

3612

			% Amg. ALK	
3613	✓ * p/p	bulked 9/2	7/16	CI 9545x Dawn 5461
3614		-2	7/17	
3615		-3	7/18	
3616	✓ * p/p	bulked 9/2	7/14	5470
3617		-2	7/13	
3618		-3	7/13	
3619			7/13	5475
3620	✓ * p/p		7/13	

o/A my
ALK.

B6335A1-8-2-3-5-2-4-3
5475

7/13

3621

B6335A1-8-2-4-1-2-4-1
5481

7/15

3622

-2

7/13

3623

Tall

-3

7/12

3624

Bluebell
3d.

7/16

3625

B6335A2-1-3-2-4-1-1-1
5493

7/17

3626

24.8

4-4, 1-5, 1-7

9/8

bulbhead 9/2

9/8

✓

*

-2

7/18

3627

-2

7/19

3628

8
A6335A2-1-3-2-1-1-4

3629

✓
*p/p

bulked 9/2

%Amy
ALK

CI9545 x Dawn

7/19

5493

21.5

eggs 1-4, 4-4, 1-5

3630

-5

7/19

A6335A2-1-3-2-4-1-1

3631

7/19

5499

3632

-2

7/18

3633

-3

7/18

3634

-4

7/18

✓
*p/p

bulked 9/2

23.9

eggs 1-4, 4-5, 1-6

3635

-5

7/18

A6335A2-1-3-5-5-5-4-1

3636

7/19

5506

St. Land

% Amy
ALKO

B6335A2-1-3-5-5-4-2
5506

7/19

3637

-3

7/19

3638

-4

7/19

3639

-5

7/20

3640

23.8
1-4, 5-5

lgt

Quilled 9/2

p/5 *

B6335A2-1-4-2-5-1-4-1
5516

7/13

3641

-2

7/15

3642

-3

7/15

3643

23.7
4-4, 1-5, 1-6

lgt

Quilled 9/2

p/5 *

B6335A2-1-4-2-5-3-4-1
5521

7/13

3644

B6335A2-1-4-2-5-3-4-2

3645

✓

* p/p

bulked 9/2

% of my
ALK.

CI 9545 x Dam
5521

7/13

22.6

3-4, 3-5

2/5

3646

-3

7/13

B6335A1-2-3-3-5-2-1

3647

7/16

5535

3648

-2

7/16

3649

-3

7/15

✓

* p/p

bulked 9/2

23.1

2/5

1-3, 4-9, 1-5

3650

Starbonnet

7/25

UYN 52

B6335A2-1-3-4-2-1-3-1

3651

✓

* p/p

bulked 9/2

7/17

5541

24.5

2/5

6-7

3652

-2

7/17

96335A2-2-3-42-3-3 5541	7/116	3653	
96335A2-2-3-42-4-1 5542 24.7 6-7	7/116 left pulled 9/2	3654	✓
-2	7/116	3655	
-3	7/116	3656	
96335A2-2-3-44-3-2-1 5545	7/116	3657	
-2	7/117	3658	
-3 25.3 6-7	7/117 left pulled 9/2	3659	✓
96335A2-2-3-455-4-1 5552	7/118	3660	*

B6335 3661	A2-2-3-4-5-5-4-2	7/17	% Army ALK. CI 9545 x Dan 5552
3662 ★ ✓ * p/p	- 3 hulked 9/2	7/19 Lgt	24.9 1-6, 5-7
B6335 3663	A2-2-3-5-4-1-5-1	7/18	5559
3664	- 2	7/17	
3665 ✓ * p/p	- 3 hulked 9/2	7/18 Lgt	
B6335 3666	A2-2-3-6-4-3-1-1	7/18	5560
3667	- 2	7/18	
3668 ★ ✓ * p/p	- 3 hulked 9/2	7/18 Lgt	25.5 4-4, 2-5

%Amy ALK							
B6335A223643-1-4							
5560			7/17			3669	
		-5					
			7/17			3670	
24.7							
6-4			2gt	bulked 9/2			
B6335A223643-4-1							
5562			7/19			3671	
24.0							
4-4, 2-5			2gt	bulked 9/2			
		-2					
			7/17			3672	
		-3					
			7/19			3673	
		-4					
			7/19			3674	
		-5					
			7/19			3675	
B6335A226213-4-1							
5579			7/17			3676	

B6335A2-2-6-2-1-3-4-2

3677

% Annex
ALK.

CI 9545 x Dawn
5579

7/17

3678

-3

7/18

24.5
3-4, 3-5

✓
* R/p

Bulldog 9/2

9/2

3679

-4

7/16

3680

-5

7/18

3681

Belle Patria

7/8

3d.

Bulldog 9/2

B6335A2-2-6-2-2-3-2-1

3682

7/15

5582

3683

-2

7/17

3684

-3

7/17

24.2
6-4

✓
* R/p

Bulldog 9/2

9/2

%Amy
ALK.

B6335A2-2-6-2-2-3-5-1
5585

7/17

3685

- 2

7/17

3686

- 3

7/18

3687

- 4

7/17

3688

23.1

1-3, 3-4, 1-5, 1-7

2/1

Ankle 9/2

7/17

✓
☆
*

- 5

7/17

3689

B6335A1-2-4-1-1-Mo 3-B-2-1
5658

7/18

3690

- 2

7/16

3691

- 3

7/16

3692

%Amy
ALIK

CI 9545x Dano

B6335A1-2-8-3-1-Mo.2-Bk-5-1

3693

7/15

5666

3694

-2

7/18

tail

3695

-3

7/17

B6335A1-3-3-2-2-Mo.3-Bk-3-1

3696

7/17

5669

3697

-2

7/17

3698

-3

7/16

3699

-4

7/16

✓
xg/p

bulled 9/2

qto

21.4
5-4,1-5

3700

-5

7/16

96335AA62-5-1-No. 3-B-1-1

5729

7/17

3701

-2

7/17

3702

-3

7/17

3703

-4

7/17

3704

-5

7/17

3705

96335AA62-5-4-No. 1-B-2-1

5735

7/16

3706

-2

7/17

3707

-3

7/16

3708

3709	B6335A1-6-2-54-Mo. 5-Bd -5-1	7/116	%Amy ALK CI 9545 x Dawn 5743
3710	-2	7/116	24.4 6-7
*p/p	Bulldog 9/2	24.4 6-7	
3711	-3	7/116	
3712	B6335A1-8-6-3-1-Mo. 3-Bd -1-1	7/113	5770
3713	-2	7/114	
3714	-3	7/113	
3715	-4	7/114	23.6 1-3, 5-4
*p/p	Bulldog 9/2	23.6 1-3, 5-4	
3716	-5	7/114	

10/11/14 ALK. 0	B6335A18-7-3-5 Mo. 3-B6-1-1 5781	7/112	3717
		-2 7/112	3718
	23.8 6-4	-3 7/113 left Shelled 9/12	3719 P/p * ✓
	B6335A21-3-2-1 Mo. 2-B6-1-1 5786	7/117	3720
		-2 7/116	3721
	25.6 4-4, 1-6, 1-7	-3 7/116 left Shelled 9/12	3722 P/p * ✓
	B6335A22-3-4-5 Mo. 3-B6-2-1 5792	7/119	3723
	24.1 6-7	-2 7/118 left Shelled 9/12	3724 P/p * ✓

Bl 335 A2-2-3-4-5-Mo.3-Bk-2-3 7/18 5792
3725

% Amy
ALK
CI 9545 x Dawn

3726 Dawn 7/18 32.

Bl 335 A1-2-4-1-1-5-H.3-Bk-1 7/17 9119
3727

3728 -2 7/16
tall

3729 -3 7/16

Bl 335 A1-3-3-5-5-2-H.1-Bk-1 7/13 9120
3730

3731 -2 7/13 24.0
✓ 6-4
* p/p lunked 9/2 24.0
6-4

3732 -2 7/12

% Amy
ALK

6335A2-1-4-2-5-1-H.1-B6-1

9/32

23.1

2-3, 2-4, 2-5

7/15

3733

lyts

bulked 9/2

p/p

★
*✓

-2

7/14

3734

-3

7/14

3735

-4

7/14

3736

-5

7/15

3737

6335A2-2-3-6-4-3-H.1-B6-1

9/36

7/17

3738

-2

7/17

3739

-3

7/17

3740

25.1

6-7

lyts

bulked 9/2

p/p

✓
*

B6335A2-3364-3-H-1-B6-4

3741

7/18

%Amy
ALK.

CI 9545 x Daw

9/36

3742

-5

7/19

B6335A2-3364-3-H-3-B6-1

3743

7/20

9/28

3744

-2

7/19

✓
* p/p

hatched 9/2

lots

25.0
6-7

3745

-3

7/21

B6335A2-3364-3-H-3-B6-1

3746

7/15

9/43

3747

-2

7/14

✓
* p/p

hatched 9/2

lots

24.7
1-4, 4-5, 1-6

3748

-3

7/14

86335A1-87-3-1-Mo.1-Bk-H.3-Bk-4 9143	7/14	3749
---	------	------

-5 7/14	3750
------------	------

Vista 44N 115	7/8	3751
------------------	-----	------

86335A1-1-2-3-1 5203	7/18	3752
-------------------------	------	------

-2	7/19	3753
----	------	------

-3	7/19	3754
----	------	------

-4	7/19	3755
----	------	------

-5	7/19	3756
----	------	------

B6335AH-1-1-2-3-3-6		7/17	% of my ALK CI 9545 x Dawn 5203
3757			

3758	-7	7/20	
------	----	------	--

3759	-8	7/17	
------	----	------	--

3760	-9	7/19	
✓		47.0	23.4
* p/p	bulked 9/2	71.8	6-7
		mto	

3761	-10	7/17	
------	-----	------	--

B6335AH-1-1-23-6-1		7/20	5206
3762			

3763	-2	7/20	
------	----	------	--

3764	-3	7/20	
✓		50.2	24.1
* p/p	bulked 9/2	71.7	6-7
		mto	

10/11/11
ALK.

B6335AH-1-1-1-2-3-4-4
5206

7/21

3765

- 5

7/21

3766

B6335AH-1-1-1-3-4-4-1
5210

7/15

3767

- 2

7/16

3768

23.7 37.2
6-7 72.0

mpts

balled 9/2

p/p ✓

- 3

7/16

3769

- 4

7/16

3770

- 5

7/17

3771

B6335AH-3-4-4-5-1
5221

7/15

3772

36335 A1-1-3-1-4-1-4-5-2
 3773 7/116 % Amy. ALK. CI 9545 x Dawn 5221

3774 - 3 7/116

3775 - 4 7/117
 ✓ 52.8 / 71.8 24.9
 * p/p lashed 9/2 mgf 6-7

3776 - 5 7/116

3777 Saturn 7/113 UYN 12

36335 A1-1-3-1-4-1-3-3-1
 3778 7/114 5224

3779 - 2 7/114

top - neck

3780 - 3 7/115

100 Amy
ALK

B6335A/1-1-3-1-4-2-3-3-4
5224

7/14

3781

-5

7/14

3782

B6335A/1-1-3-1-4-5-5-3-1
5229

7/17

3783

-2

7/18

3784

-3

7/18

3785

25.0
6-7

48.0
72.6

mgts

Dilled 9/2

☆ ✓
p/4 *

-4

7/19

3786

-5

7/19

3787

B6335A/1-1-2-3-4-3-1
5235

7/19

3788

B6335AA-723-4-3-2

3789

CI 9545 x Dawn
5235

7/17

3790

- 3

7/18

50.2 / 71.8
mgs

23.6
6-7

✓
* p/p

bulked 9/2

3791

- 4

7/19

3792

- 5

7/17

3793

- 6

7/16

3794

- 7

7/17

3795

- 8

7/12

39.8 / 71.4
mgs

24.7
6-7

✓
* p/p

bulked 9/2

3796

- 9

7/17

9/11/19 ALK.	B6335A1-7-2-3-4-3-10	7/19	3797
No. R-500 Qty.	7/19	3798	Bulld 9/2
Mato 44N 9	7/16	3799	
Kashikari 1605	7/18	3800	
B6335A1-7-2-3-5-4-1 5241	7/19	3801	
-2	7/18	3802	
-3	7/11	3803	
-4	7/18	3804	24.2 6-7 6.6 71.0 right bulld 9/2 p/p ✓

3805 <i>B6335A1-1-7-2-3-5-4-5</i>		<i>7/118</i>	<i>% Amy</i> <i>ALK</i> <i>CI 9545 x Dawn</i> <i>5241</i>
3806 <i>B6335A1-1-9-2-3-2-1-1</i>		<i>7/114</i>	<i>5243</i>
3807 <i>* p/p</i>	<i>-2</i> <i>bullet 9/2</i>	<i>7/115</i> <i>44.6</i> <i>69.9</i> <i>mg</i>	<i>24.5</i> <i>6-7</i>
3808	<i>-3</i>	<i>7/113</i>	
3809	<i>-4</i>	<i>7/113</i>	
3810	<i>-5</i>	<i>7/114</i>	
3811 <i>B6335A1-3-10-1-4-5-2-1</i>		<i>7/116</i>	<i>5371</i>
3812	<i>-2</i>	<i>7/114</i>	

Lefting
ALKO

B6335A1-3-10-1-4-5-2-3

5371

7/16

3813

-4

7/15

3814

23.8 44.8
4-5, 1-6, 1-7 68.6

myto

bulled 9/2

✓
x

-5

7/15

3815

B6335A1-3-10-1-4-5-5-1

5374

7/16

3816

-2

7/15

3817

-3

7/15

3818

-4

7/17

3819

-5

7/17

3820

23.2 45.6
6-6 68.3

myto

bulled 9/2

✓
x

B6335A1-3-10-2-1-4-5-1 3821		7/16	% Amy ALK. J CI 9545 x	Dawn 5379
3822	- 2	7/16		
3823 ✓ x p/p	- 3 bulked 9/2	7/15 39.9 / 70.2 23.6 2-5, 3-4, 1-7		
3824	- 4	7/16		
3825	- 5	7/17		
3826	Vista	7/7		UYN 115
B6335A1-3-10-2-3-3-3-1 3827		7/14		5382
3828	- 2	7/15		

% Amy.
ALK. O.

B6335A1-3-10-2-3-3-3-3

5382

7/15

3829

-4

7/18

3830

23.9

35.2
69.9

6-7

negs

bulked 9/2

7/4

*

-5

7/20

3831

B6335A1-3-10-2-3-3-6-1

5385

7/16

3832

-2

7/14

3833

-3

7/15

3834

-4

7/16

3835

24.8

43.4
69.8

6-7

negs

bulked 9/2

7/4

*

-5

7/16

3836

ALKJ

B6335A1-310-2-5-5-1

3837

CI 9545 x 5390

7/15
46.4 / 69.6 = 23.9
1-5,5-6

x p/p

bulked 9/2

3838

-2

7/13

3839

-3

7/14

3840

-4

7/17

3841

-5

7/15

B6335A1-310-2-5-5-3-1

3842

7/15

5392

3843

-2

7/16

3844

-3

7/16

1/4 Amy
H L K O

36335A-3-10-2-5-5-3-4

5392

25.5
2-5, 4-6 $\frac{43.7}{69.6}$

7/116

3845

rights

Bulbbed 9/2

✓
P/P *

-5

7/116

3846

36335A-3-10-3-2-3-3-1

5397

7/119

3847

-2

7/113

3848

-3

7/118

3849

25.0
6-7 $\frac{47.1}{69.8}$

rights

Bulbbed 9/2

✓
P/P *

-4

7/119

3850

-5

7/122

3851

Saturn

U/N 12

7/114

3852

Bulbbed 9/2

B6335A-47-1-3-3-2-1 3853			% Amy ALK. CI9545x 7/16	Dawn 5399
3854	-2		7/17	
3855 ✓ * p/p	-3	bulled 9/2	7/17 $\begin{array}{r} 60.1 \\ \times 69.9 \\ \hline \end{array}$ mgt	23.3 6-7
3856	-4		7/16	
3857	-5		7/16	
B6335A-47-1-4-5-3-1 3858 ✓ * p/p		bulled 9/2	7/13 $\begin{array}{r} 51.9 \\ \times 71.0 \\ \hline \end{array}$ mgt	23.3 5405
3859	-2		7/14	
3860	-3		7/14	

% of my ALK.				
B6335A1-4-10-14-5-3-4 5405			7/14	3861
	-5		7/14	3862
B6335A1-5-4-1-2-2-1 5414			7/14	3863
	-2		7/13	3864
23.2 6-7	$\frac{37.8}{70.2}$	mpts	Dullard 9/12	p/p *
	-3		7/13	3865
	-4		7/14	3866
	-5		7/14	3867
B6335A1-5-4-1-3-5-4-1 5427			7/15	3868

3869	¹ 335A-5-4-3-5-4-2	7/15	% Amy ALK CI 9545	Dawn 5427
3870	-3 ✓ *p/p bulled 9/2	7/15 50.5 71.5 mg	228 6-7	
3871	-4 ✓ *p/p bulled 9/2	7/17 55.8 71.4 mg	24.2 6-7	
3872	-5	7/14		
3873	335A-5-4-3-1-2-3-1	7/15		5431
3874	-2	7/15		
3875	-3 ✓ *p/p bulled 9/2	7/16 49.4 72.6 mg	25.0 1-4, 3-5, 2-6	
3876	-4	7/14		

Johny
ALK

B6335A/1-5-4-3-1-2-3-5
5431

7/15

3877

B6335A/1-5-4-3-2-4-3-1
5434

7/14

3878

-2

7/19

3879

-3

7/13

3880

-4

7/14

3881

23.9 $\frac{60.1}{72.3}$
4-5, 2-6

mfs

Inched 7/12

p/p [✓]*

-5

7/14

3882

Ad.

Nato

7/17

3883

B6335A/5433-4-1-1
5437

7/15

3884

✓
ALK

B6335A-5-433-4-2

3885

7/15

5437

3886

-3

7/16

✓
*p/p
47.4
71.3
mfg

bulled 9/2

24.5
3-4, 3-5

3887

-4

7/16

3888

-5

7/15

B6335A-5-435-2-3-1

3889

7/17

5444

3890

-2

7/17

✓
*p/p
52.0
71.0
mfg

bulled 9/2

24.2
6-7

3891

-3

7/18

3892

-4

7/17

% Amy
ALK. 2

B6335A1-5-4-2-5-2-3-5

5444

7/17

3893

B6335A2-1-2-3-2-3-2-1

5484

7/14

3894

- 2

7/15

3895

23.9 $\frac{51.3}{71.8}$
3-5, 3-6

mgts

linked 9/12

8/4 ✓

- 3

7/14

3896

- 4

7/14

3897

- 5

7/14

3898

B6335A2-1-2-3-3-5-2-1

5489

7/14

3899

- 2

7/16

3900

3901	Bl 235A 2-2-3-3-5-2-3	7/14	%Amy ALKD CI 9545 x Daw. 5489
------	-----------------------	------	--

3902	-4	7/14	
------	----	------	--

3903	-5	7/14	
------	----	------	--

✓
* 9/10 balled 9/12

52.8 / 72.0 21.7
mpts 2-4, 2-5, 26

3904	Bl 335A 2-24-45-4-1	7/18	5568
------	---------------------	------	------

3905	-2	7/17	
------	----	------	--

3906	-3	7/17	
------	----	------	--

3907	-4	7/18	
------	----	------	--

✓ * 9/10 balled 9/12

57.3 / 71.3 23.0
mpts 6-7

3908	-5	7/17	
------	----	------	--

✓ A.M.K.
ALK

B6335A1-3-2-1-Bk-3-4-1

5619

7/16

3909

-2

7/15

3910

21.0 51.0
3-4, 4-4 68.6

3-4, 4-4

mgts

bulked 9/2

p/p *

-3

7/17

3911

-4

7/15

3912

-5

7/15

3913

B6335A1-3-1-4-5-No. 4-Bk-4-1

5624

7/15

3914

-2

7/15

3915

23.0 44.0
6-7 70.2

6-7

mgts

bulked 9/2

p/p *

-3

7/15

3916

%Hwy.
ALKCI 9545X

B6335A1-31-4-5-Mo.4-Bk-4-4

3917

7/15

Dawn

5624

3918

-5

7/16

B6335A1-17-2-3-Mo.5-Bk-4-1

3919

7/18

5629

3920

-2

7/18

3921

-3

7/15

3922

-4

7/18

63.0
71.4
mfg

22.2
6-7

✓
*p/b

bulked 9/2

3923

-5

7/19

3924

Nato

7/16

Ed.

%Amy.
ALK.

B6335A-19-2-5 No. 3-Bk-2-1

5632

7/15

3925

- 2

7/14

3926

22.3
6-7

50.0
68.8

ngts

bulled 9/2

pkp

✓
*
2

- 3

7/14

3927

- 4

7/13

3928

- 5

7/15

3929

B6335A-3-10-1-4 No. 2-Bk-3-1

5685

7/15

3930

- 2

7/15

3931

- 3

7/15

3932

B6335A/3-10-14 No. 2-Bk-3-4 3933 ✓ x p/p bulked 9/2	7/15 $\frac{52.3}{71.3}$ 21.9 5-5, 1-6	100% of M _g ALK CI9545 x Dawn 5685
--	---	--

3934	-5 7/14
-------------	------------

B6335A/3-10-2-3-No. 5-Bk-3-1 3935 ✓ x p/p bulked 9/2	7/13 $\frac{36.5}{69.4}$ 23.1 6-7	5690
---	--	------

3936	-2 7/16
-------------	------------

3937	-3 7/16
-------------	------------

3938	-4 7/17
-------------	------------

3939	-5 7/16
-------------	------------

3940	-6 7/16
-------------	------------

%Amy
ALK.

B6335A1-3-10-2-3-M.5-B-3-7

5690

7/15

3941

too

easy!

23.1
6-7

42.8
69.6

-8
7/15

ngts

lulled 9/2

pp ✓

3942

-9
7/16

3943

-10
7/17

3944

B6335A1-3-10-3-5-M.3-B-3-1

5695

7/19

3945

-2
7/20

23.2
6-7

49.6
69.3

ngts

lulled 9/2

pp ✓

3946

-3
7/20

3947

-4
7/17

3948

3949	66335A1-310-3-5-No. 3-A1-3-5	7/18	16 Any ALK CI 9545 x Low. 5695
------	------------------------------	------	---

3950	Vista Bulldog 9/2	7/17	UYN 115
------	----------------------	------	---------

3951	66335A1-471-3-No. 3-A1-2-1	7/16	5699
------	----------------------------	------	------

3952	* p/p Bulldog 9/2	-2 7/15 mgt	22.6 46.5 68.3 4-7
------	----------------------	-------------------	-----------------------------

3953		-3 7/15	
------	--	------------	--

3954		-4 7/14	
------	--	------------	--

3955		-5 7/15	
------	--	------------	--

3956	66335A1-410-1-4-No. 3-A1-4-1	7/14	5706
------	------------------------------	------	------

%Amy
ALK.

B6335A1-4-10-14-M.3-B6-42

5706

7/14

3957

-3

7/15

3958

-4

7/13

3959

-5

7/14

3960

24.3 45.1
6-7 69.9

nights

hatched 9/2

x p/p

B6335A1-5-4-12-M.2-B6-3-1

5710

7/14

3961

22.4 51.6
6-7 70.7

nights

hatched

x p/p

-2

7/13

3962

-3

7/14

3963

-4

7/12

3964

B6335A-1-5-4-2-No.2-Bk-3-5

3965

7/14

50.2
71.0
mg/b

Yellow
ALK

CI 9545 x Dan

5710

✓
* p/p

bulked 9/2

24.2
6-7

B6335A-1-5-4-2-No.4-Bk-3-1

3966

7/13

5715

3967

-2

7/13

3968

-3

7/12

23.2

43.2
71.6
mg/b

bulk OK
6-7

✓
* p/p

bulked 9/2

3969

-4

7/12

3970

-5

7/12

B6335A-1-5-4-3-No.5-Bk-3-1

3971

7/14

5725

3972

-2

7/13

$\frac{9}{10}$ of my ALK. 0	335A-54-3-No. 5-Bk-3-3 5725	7/14	3973	
think ok	$\frac{29.0}{2-4, 4-5}$ $\frac{52.6}{70.2}$	-4 7/14	3974	✓ * ★
		-5 7/13	3975	
	335A-6-3-2-5-No. 2-Bk-2-1 5745	7/14	3976	
		mfg		
think ok	$\frac{23.6}{6-7}$ $\frac{41.5}{72.0}$	-2 7/12	3977	✓ * ★
		-3 7/15	3978	
		-4 7/14	3979	
		-5 7/16	3980	

3981

Saturn

7/14

%Amy
ALK

UYN 12

3982

B6335A/6-3-2-5-M.5-B6-3/1

7/15

CI 9545 x Dam
5751

3983

- 2

7/14

3984

- 3

7/15

✓ ☆
* B/P

bulked 9/2

47.3
71.8
mgh23.6
6-7

3985

- 4

7/16

3986

- 5

7/15

3987

B6335A/6-3-5-2-M.4-B6-5-1

7/15

5759

3988

- 2

7/15

86335A-6-35-2-Mo. 4-Bk-5-3 5759	%Amy. ALK.		7/16		3989	
	20.6 6-7	$\frac{60.8}{72.1}$	npts	pulled 9/2	p/p	✓ *
			-4 7/16		3990	
			-5 7/15		3991	
86335A-7-31-3-Mo. 3-Bk-2-1 5761			7/17		3992	
			-2 7/17		3993	
	23.4 6-7	$\frac{37.4}{71.3}$	npts	pulled 9/2	p/p	✓ *
			-3 7/17		3994	
			-4 7/17		3995	
			-5 7/17		3996	

B6335A-7-3-1-4-Mo.5-B6-3-1

3997

7/18

% Amy
ALIR

CI9545 x Dawn
5767

3998

-2

7/19

37.6
69.7

22.5

6-7

bulked 9/2

3999

-3

7/20

4000

-4

7/22

4001

-5

7/19

B6335A-4-7-1-3-3-H.2-B6-1

4002

7/16

9/23

4003

-2

7/14

4004

-3

7/15

45.5
71.3

25.0

6-7

bulked 9/2

%Amyd. ALK.	B6335A1-4-7-1-3-3-H-2-Bk-4 9/23	7/16	4005
		-5 7/16	4006
	B6335A1-4-7-1-3-3-H-3-Bk-1 9/24	7/15	4007
		-2 7/15	4008
		-3 7/16	4009
	22.8 6-7	60.8 7/13	Dried 9/2
		-4 7/17	4010
		-5 7/16	4011
	B6335A1-5-4-2-2-H-3-Bk-1 9/28	7/13	4012

B6335AL5-4-1-2-2-H.3-Bk-2

4013

7/14

%Amy.
ALK.

CI9545 x Dawn

9/28

-3

4014

7/13

-4

4015

7/13

-5

4016

7/14

B6335AL6-3-2-5-Mo.5-Bk-H2-Bk-1

4017

7/13

9/41

-2

4018

7/13

-3

4019

7/12

-4

4020

7/14

✓
*B/B

hatched 9/2

34.5
72.4

22.8
6-7

1/2 of my HLK: 10	B6335A1-6-3-2-5-Ma5-Bk-H ₂ -Bk-4 9141	7/13	4021
04N 4	Dana 66	7/13	4022
	Bulbed 9/2		
B6366A1-Bk-Bk-Bk-2-2-1-1 5002	CI 9545x 05-59 7/10		4023
	-2	7/10	4024
	-3	7/9	4025
	-4	7/10	4026
15.6 6-7	48.9 74.4	Bulbed 9/2	✓ * 100
	-5	7/9	4027
B6366A1-Bk-Bk-Bk-2-2-9-1 5010	7/9		4028

88				
4029	B636A-Bk-Bk-Bk-2-2-9-2	7/10	90% my. ALK. CI 9545 XDS-59 5010	
4030	-3	7/9		
4031	-4	7/10		
4032	-5	7/10		
✓ *p/p	bulked 9/2	44.0 73.6	16.3 6-7	
4033	B636A-Bk-3-4-3-6-1	7/12		5017
4034	-2	7/11		
4035	-3	7/13		
✓ *p/p	bulked 9/2	52.8 73.4	14.9 6-7	
4036	-4	7/12		

Totally. ALK.	B6366A1-BL3-43-6-5 5017	7/12	4037
	B6366A1-BL3-43-8-1 5019	7/12	4038
	13.8 6-7 53.1 72.0	- 2	7/12
		bulked 9/2	4039
		- 3	7/12
			4040
		- 4	7/12
			4041
		- 5	7/12
			4042
IRRI Cross 5604	✓ B572A3-47-15 x 81B-25	7/16	4043
✓		7/16	4044

4045

ERR+ Crown

B572A347-15x81B-25

7/116

5604

✓
*p/p

hulbed 9/2

4046

7/114

✓

4047

7/115

✓

4048

7/114

✓

4049

7/116

✓

4050

7/115

✓

✓
*p/p

hulbed 9/2

4051

7/115

✓

4052

7/115

✓

IRRI Cross
5609

7/17

4053

✓

7/17

4054

✓

7/17

4055

✓

7/18

4056

✓

7/17

4057

✓

7/15

4058

budded 9/2

✓
p/p *

✓

7/16

4059

✓

7/16

4060

IRPI Cross
4061

Q52A3-47-15 x 81B-25
7/17 5609

✓
*p/p

bulked 9/2

4062

7/17

✓

IRPI Cross
4063

7/16

5796

4064

7/17

✓

✓
*p/p

bulked 9/2

4065

7/18

✓

4066

7/17

✓

4067

7/17

✓

4068

7/17

✓

✓
*p/p

bulked 9/2

IRRI Cross
5796

7/17

4069

✓

7/18

4070

✓

7/19

4071

✓

7/16

4072

Nato
3d.

7/16

4073

Bulld 9/2

IRRI Cross
5612

7/18

4074

✓

7/18

4075

Bulld 9/2

B/P * ✓

✓

7/18

4076

IRRI Cron
4077

90/100
ALK
B572A3-47-15 x 81B-25
7/15 5612

4078

7/16

✓

4079

7/16

✓

4080

7/17

✓

4081

7/16

✓

✓
*B/B - bulbed 9/2

4082

7/16

✓

4083

7/15

✓

B6334A2-18-25-3-M₃-Bk-1-1
4084

CI9545 x Nona
5647

7/12

58.4 / 74.2 17.9 2-6, 4-7

✓
*B/B - bulbed 9/3

$\frac{8}{10} \text{mg}$ ALKO B6334A2-18-25-3-M ₃ -Bk-1-2 5647		$\frac{7}{112}$	CI 9545 x Nova 4085
		-3 $\frac{7}{112}$	4086
		-4 $\frac{7}{112}$	4087
16.6 6-7	$\frac{57.1}{74.1}$	-5 $\frac{7}{111}$ bulbed 9/3	4088 ✓ R/p *
		-6 $\frac{7}{111}$	4089
18.0 2-6, 4-7	$\frac{56.1}{73.9}$	-7 $\frac{7}{111}$ bulbed 9/3	4090 ✓ R/p *
		-8 $\frac{7}{112}$	4091
		-9 $\frac{7}{112}$	4092

B6334A2-18-25-3-M₃-Bk-1-10

4093

7/13

%Amy.
ALK.

CI 2545 x Nova
5647

B6334A2-18-25-3-M₃-Bk-3-1

4094

7/11

5650

4095

-2

7/11

4096

-3

7/11

✓
*8/p

bulked 9/3

55.2
73.9

17.2

1-6, 5-7

4097

-4

7/11

4098

-5

7/11

4099

-6

7/11

✓
*8/p

bulked 9/3

50.5
73.3

18.0

1-6, 5-7

4100

-7

7/11

$\frac{1}{10} \text{ Amy.}$ ALK. 0	B6334A2-1-8-25-3-M3-BL-3-8	7/12	4101
5650			
	-9	7/11	4102
	-10	7/12	4103
B6334A2-1-8-25-3-M4-BL-3-1		7/12	4104
5654	$\frac{16.6}{2-6, 4-7} \quad \frac{67.4}{73.1}$	Doubled	9/3
	1/10	✓ *	
	-2	7/14	4105
	-3	7/14	4106
	-4	7/13	4107
	-5	7/12	4108

Yolmy.
ALK.

B6334A2-18-25-3-M.4-Bk-3-6

CI 9545 x Nova

4109

7/13

~~5664~~
5654?

4110

- 7
7/12

4111

- 8
7/14

✓
* 8/6

bulked 9/3

$\frac{65.3}{72.8}$

7.6
6-7

4112

- 9
7/13

4113

- 10
7/12

4114

Vista

7/7

UYN 115

B6334A1-1-2-1-4-2-4-1

4115

7/18

5804

4116

- 2

7/15

2 Amy.
ALK.

B6334A1-2-4-3-43
5804

7/15

4117

-4

7/16

4118

-5

7/14

4119

19.5
6-7

55.2
75.8

bulldog 9/3

✓
p *

-6

7/15

4120

-7

7/15

4121

-8

7/15

4122

-9

7/17

4123

-10

7/15

4124

18.3
6-7

47.9
75.2

bulldog 9/3

✓
p *

B6334A-1-2-1-6-35-1
4125

to Amy.
ALK. D
CI 9545x Nova
5810

4126

- 2

7/17

7/18

4127

- 3

7/18

4128

- 4

7/17

✓
* p/p

bulldozed 9/3

51.1
72.8

19.4
6-7

4129

- 5

7/18

4130

- 6

7/18

4131

- 7

7/16

4132

- 8

7/21

9 of my HLK.	B6334A1-1-2-1-6-3-5-9	7/15	4133
5810	19.6 6-7 $\frac{41.1}{72.6}$	bubbled 7/3	8/3 ✓ *
	-10	7/17	4134
B6334A1-1-2-1-7-3-5-1		7/10	4135
5815			
	-2	7/10	4136
	18.6 6-7 $\frac{43.2}{72.8}$	bubbled 9/3	8/3 ✓ *
	-3	7/19	4137
	-4	7/12	4138
	-5	7/14	4139
	-6	7/21	4140

B6334A-1-2-1-7-3-5-7

4141

7/22

Army
ALK

CI 9545x No
5815

4142

-8

7/12

4143

-9

7/16

✓
*p/p

Quilled 7/13

57.0 / 18.2
73.6 1-6, 5-7

4144

-10

7/18

B6334A-1-2-1-8-5-4-1

4145

7/17

5819

4146

-2

7/16

4147

-3

7/19

4148

-4

7/16

9/24/1944
HLK.

6334A1-1-2-1-8-5-4-5

5819

7/116

4149

-6

7/117

4150

20.2

40.4
73.1

6-7

bulled 9/13

7/10 *

-7

7/115

4151

-8

7/117

4152

-9

7/117

4153

18.2

32.1
73.5

6-7

bulled 9/13

7/10 *

-10

7/116

4154

Nova 66

NYN 4

7/117

4155

6334A1-1-2-1-9-2-2-1

5822

7/117

4156

8/32421-1-21-9-2-2-2

4157

✓
*p/p

bulked 9/3

7/16

$\frac{36.6}{73.4}$

%Amy.
ALK.

CI 9545 x Nova
5822

18.9
6-7

4158

-3

7/16

4159

-4

7/16

✓
*p/p

bulked 9/3

$\frac{37.5}{73.0}$

19.0
6-7

4160

-5

7/15

4161

-6

7/17

claret?

4162

-7

7/15

4163

-8

7/17

4164

-9

7/16

$\frac{0}{100}$ Amy. ALK. 0	B6334A1-2-1-9-2-2-10	7/16	4165
	5822	bulbbed 9/3	✓ p*
$\frac{19.2}{6-7} \quad \frac{39.8}{73.2}$	B6334A1-2-1-9-2-4-1	7/15	4166
	5824		
	- 2	7/15	4167
$\frac{18.7}{6-7} \quad \frac{40.8}{73.4}$		bulbbed 9/3	✓ p*
	- 3	7/14	4168
	- 4	7/15	4169
	- 5	7/15	4170
	- 6	7/17	4171
	- 7	7/16	4172

B6334A1-1-2-1-9-2-4-8 4173 ✓ *p/p	bulbed 9/3 - 9	7/116 $\frac{41.1}{73.8}$	% Amy. ALKO CI 9545 x Nova 5824 18.9 6-7	
4174		7/116		
4175	-10	7/116		
4176	Saturn	7/114		vyn 12
B6334A1-1-2-1-1-3-3-1 4177		7/115		5829
4178	-2	7/112		
4179	-3	7/117		
4180 ✓ *p/p	bulbed 9/3 - 4	7/115 $\frac{43.3}{73.9}$	19.2 1-6, 5-7	

$\frac{1}{2}$ Amy ALK	B6334A1-1-2-1-11-33-5 5829	7/116	4181
	-6	7/114	4182
	-7	7/114	4183
	-8	7/114	4184
	-9	7/113	4185
	$\frac{19.9}{1-6, 5-7}$ $\frac{46.1}{74.0}$	bullhead 9/3	$\frac{1}{2}$ p ✓
	-10	7/114	4186
	B6334A1-2-2-25-4-1 5840	7/112	4187
	-2	7/114	4188
	$\frac{16.9}{6-7}$ $\frac{67.6}{74.6}$	bullhead 9/3	$\frac{1}{2}$ p ✓

B6334A1-122-25-4-3
4189

%Amy.
ALK J
CI 9545x Noza
5840

7/17

4190

-4

7/17

4191

-5

7/14

4192

-6

7/14

4193

-7

7/12

✓
* p/p

bulbhead 9/13

59.1 / 74.1

17.6
6-7

4194

-8

7/12

4195

-9

7/13

4196

-10

7/16

% Army
ALK.

B6334A1-1-2-2-2-55-1

5841

7/16

4197

-2

7/17

4198

-3

7/17

4199

-4

7/15

4200

-5

7/14

4201

-6

7/14

4202

-7

7/15

4203

-8

7/14

4204

17.8
6-7

63.0
73.1

labeled 7/13

✓
*

B6334A/1-2-2-2-5-5-9 4205		7/15	%Amy. ALK.	CI 9545 x Nov 5841
4206	-10	7/14		
B6334A/1-2-2-3-4-3-1 4207		7/12		5844
4208	-2	7/12		
4209	-3	7/13		
4210	-4	7/13		
4211	-5	7/13		
4212	-6	7/13		
✓ * p/b	bulked 9/3	$\frac{60.4}{72.8}$	$\frac{17.5}{6-7}$	

B6334A/1-2-2-3-4-3-7
5844

7/13

4213

- 8

7/12

4214

- 9

7/15

4215

- 10

7/13

4216

B6334A/1-2-2-4-4-4-1
5850

7/12

4217

- 2

7/12

4218

- 3

7/12

4219

- 4

7/13

4220

BL334A1-1-2-2-4-4-4-5 4221		7/12	1/6 Amy. ALK. O CI 9545 x Nova 5850
4222	- 6	7/12	
4223	- 7	7/12	
4224	- 8	7/12	
4225 ✓ * p/p	- 9 Bulbed 9/3	7/12 $\frac{46.2}{72.8}$	19.1 6-7
4226	- 10	7/12	
4227	Nato	7/16	sd.
BL334A1-1-22-6-22-1 4228		7/21	5853

86384A-1-2-2-6-2-2-2 5853	1/6 Hmg. ALK.		7/21	4229
		-3	7/18	4230
		-4	7/19	4231
		-5	7/13	4232
		-6	7/18	4233
18.2 1-6,5-7	67.8 73.0		bulked 9/3	✓ * 0/0
		-7	7/18	4234
		-8	7/18	4235
		-9	7/18	4236

B6334AH-22-6-2-2-10 4237		%Amy. ALK. CI9545x Nova 7/16 5853
B6334AH-22-6-2-5-1 4238		7/14 5856
4239	-2	7/14
4240	-3	7/13
4241 ✓ * r/p	-4 Inspected 9/3	7/18 $\frac{65.9}{72.6}$ 18.8 6-7
4242	-5	7/17
4243	-6	7/14
4244	-7	7/12

B6334A1-1226-2-5-8 5856	7/12	4245
-9	7/12	4246
-10	7/11	4247
<i>Saturn</i> UYN 12	7/14	4248
B6334A1-122-9-2-4-1 5865	7/12	4249
-2	7/14	4250
-3	7/15	4251
-4	7/15	4252

B6334A-1-31-34-4-1 4269		7/13	% Amy ALK. CI 9545 x Nov 5876
4270	- 2	7/11	
4271	- 3	7/13	
4272	- 4	7/14	
4273 ✓ * 8/8	- 5 bulldozed 9/3	7/14 $\frac{40.8}{696}$	24.0 6-7
4274	- 6	7/14	
4275	- 7	7/14	
4276	- 8	7/12	

B6334A1-13-13-44-9
5876

7/14

4277

-10

7/13

4278

UYN 115 *Vista*

7/6

4279

B6334A1-13-14-2-1
5879

7/12

4280

-2

7/12

4281

-3

7/13

4282

taller & weather

-4

7/12

4283

-5

7/11

4284

BL334AH-31-4-4-2-6

4285

CI 9545x Nova
5879

7/11

4286

-7

7/13

4287

-8

7/12

table & window

4288

-9

7/12

4289

-10

7/12

BL334AH-13-2-24-4-1

4290

7/21

5886

4291

-2

7/20

4292

-3

7/18

$\frac{0}{\% Hmg.}$ $\frac{ALK.}{5886}$	B6334A1-K3-2-2444	7/18	4293
	-5	7/15	4294
	-6	7/18	4295
	-7	7/19	4296
$\frac{24.4}{6-7}$	$\frac{51.4}{70.4}$	$\frac{7}{20}$ Bulked 9/3	4297 ✓ 1/2 *
	-9	7/19	4298
	-10	7/18	4299
756	C. I. 9545	7/15	4300
$\frac{24.3}{1}$	$\frac{54.3}{71.7}$	Bulked 9/2	

B/334A1-1-3-25-1-3-1

4301

7/15

CI9545x Nov
5890

4302

-2

7/15

4303

-3

7/17

4304

-4

7/15

4305

-5

7/17

4306

-6

7/17

4307

-7

7/17

4308

-8

7/16

36334A1-13-2-5-13-9 5890	$\frac{24.2}{6-7}$	$\frac{46.9}{70.2}$	7/18 bulked 9/3		4309 ✓ P/P *
		-10	7/15		4310
36334A1-13-432-4-1 5896			7/12		4311
		-2	7/13		4312
		-3	7/13		4313
		-4	7/13		4314
		-5	7/13		4315
	$\frac{24.9}{6-7}$	$\frac{23.6}{69.3}$	7/12 bulked 9/3		4316 ✓ P/P *

B633421 4317	+3432-4-7	7/13	% of mg. ALKD CI 9545	x Nova 5896
4318	-8	7/12		
4319	-9	7/12		
4320 ✓ *B/P	-10 labeled 9/3	7/13 23.7 68.9	23.3 6-7	
4321	Nova 66	7/16		UYN 4
B633421 4322	1-3435-1-1	7/15		5898
4323	-2	7/15		
4324	-3	7/12		

10 Amy.
ALK.

B6234A1-1-3-4-3-5-1-4

5898

7/14

4325

-5

7/14

4326

-6

7/16

4327

19.5

51.1

3-6, 3-7

74.9

bulked 9/3

8/8

✓
*

-7

7/15

4328

-8

7/15

4329

-9

7/15

4330

-10

7/15

4331

B6234A1-1-3-5-1-3-5-1

5907

7/17

4332

36334A/H-351-3-5-2 4333		7/16	%Amy. ALK. CI 9545 x Nov 5907
4334	- 3	7/16	
4335	- 4	7/17	
4336	- 5	7/17	
✓ * 8/8	Enrolled 9/3	$\frac{63.8}{70.9}$	16.16 1-6, 5-7
4337	- 6	7/17	
4338	- 7	7/17	
4339	- 8	7/14	
4340	- 9	7/17	

B6334A1-1-35-1-35-10
5907

7/16

4341

B6334A1-1-35-433-1
5910

7/16

4342

-2

7/15

4343

-3

7/19

4344

-4

7/21

4345

holder
-5

7/15

4346

-6

7/16

4347

-7

7/14

4348

B6334A1-1-354-33-8

4349

CI 9545x Nov

5910

7/18

-9

4350

7/14

Taller

-10

4351

7/18

Vista

4352

7/8

UYN 115

B6334A1-1-3625-5-1

4353

7/16

5917

-2

4354

7/11

-3

4355

7/15

-4

4356

7/15

%Amy ALK.	B6334A1-1-3-6-2-5-5-5	7/15	4357
5917			
	-6	7/12	4358
22.9	$\frac{38.7}{69.4}$	Dullard 9/3	✓ BP *
6-7			
	-7	7/16	4359
	-8	7/10	4360
	-9	7/15	4361
	-10	7/15	4362
B6334A1-1-3-6-5-3-3-1		7/18	4363
5920			
	-2	7/17	4364

8632491-13-6-5-3-3-3

%Amy
ALK.

CI 9545 x Nov
5920

4365

7/16

4366

-4

7/18

4367

-5

7/19

4368

-6

7/19

4369

-7

7/18

4370

-8

7/18

4371

-9

7/19

4372

-10

7/20

✓
xg/p

bulbbed 9/3

40.2
68.8

22.9
6-7

Ed.	%Army ALK. Nato	7/16	4373
B/234A1-37-5-3-1 5925		7/14	4374
	-2	7/14	4375
	-3	7/14	4376
	-4	7/15	4377
22.1 6-7	38.6 69.0	7/14	4378
		bulbhead 9/3	✓ 14 *
	-6	7/14	4379
	-7	7/13	4380

B6334A1-3-7-5-3-8 4381		7114	% of my. ALK. CI 9545 x Nova 5925
4382	- 9	7112	
4383	- 10	7115	
B6334A1-3-7-3-2-1-1 4384		7112	5929
4385	- 2	7114	
4386	- 3	7113	
4387	- 4	7110	
4388	- 5	7114	
✓ * 2/10 bulb 9/3		48.8 69.4	23.0 1-6, 5-7

B6334A1-1-3-7-32-1-6
5929

7/13

4389

-7

7/12

4390

-8

7/12

4391

-9

7/12

4392

-10

7/19

4393

Starbonnet

N 52

7/27

4394

C.I. 9654

N 56

7/21

4395

Bulld 9/2

C.I. 9608

N 103

9708

7/5

4396

4397	PL 331581 Bulldog 9/2	7/16	Dwarf Bluebell 762
4398	Zenith Bulldog 9/2	7/18	1685
4399	No. R-500 Bulldog 9/2	7/5	Stg.
4400	C.P. 231 Bulldog 9/2	7/21	753
4401	B6324A-1-5-2-1-3-4-1 CI 9545 x Nova	7/11	5942
4402	-2	7/9	
4403	-3	7/10	
4404	-4	7/9	

% Amy
ALK.

B6334A1-1-5-2-1-3-4-5
5942

7/8

4405

-6

7/8

4406

-7

7/9

4407

-8

7/8

4408

-9

7/9

4409

16.6

51.0
72.2

6-6

Emitted 9/3

pp

✓
+

-10

7/8

4410

B6334A1-1-5-2-3-5-1
5948

7/8

4411

-2

7/9

4412

4413	6633401-1-5-2-3-3-5-3	7/6	%Amy. ALK. CI 9545x Nova 5948
4414	-4	7/7	
4415	-5	7/8	
4416	-6	7/8	
4417	-7	7/8	
4418	-8	7/9	
4419	-9	7/9	
✓ *p/p	Quitted 9/5	45.4 71.2	22.6 6-7
4420	-10	7/8	

lyn 4	%Amy ALK Nova 66	7/16	4421
B6334A-1-7-2-2-5-3-1 5951		7/13	4422
	-2	7/12	4423
	-3	7/12	4424
	-4	7/12	4425
15.0 6-7	53.4 70.4	bulbhead 9/3	pp *
	-5	7/13	4426
	-6	7/13	4427
	-7	7/12	4428

4429	7-2-2-5-3-8	7/12	90 Army. ALK. CI 9545 x Nova 5951
4430	-9	7/15	
4431	-10	7/17	
4432	7-2-4-2-1	7/15	5955
4433	-2	7/15	
* 9/3	bulbbed 9/3	51.5 69.4	18.6 6-7
4434	-3	7/15	
4435	-4	7/15	
4436	-5	7/16	

%Amy
ALK

B6334A1-7-2-4-4-2-6

5955

7/14

4437

-7

7/12

4438

-8

7/13

4439

13.7

52.9

6-7

69.4

bulked 9/3

p/p ✓
*

-9

7/14

4440

-10

7/16

4441

B6334A1-7-6-1-3-1

5971

7/9

4442

-2

7/10

4443

-2

7/8

4444

36234PH-7-6-1-1-2-4 4445			% Hines ALK	
		7/10		5971
4446	-5	7/8		
✓ *p/p	subbed 9/3	31.6 71.7	15.6 4-6, 2-7	
4447	-6	7/10		
4448	-7	7/10		
4449	-8	7/11		
4450	-9	7/11		
4451	-10	7/11		
4452	Vista	7/8		UYN 115

% of time
ALK

B6334A1-1-77-2-4-2-1
5976

7/116

4453

-2

7/114

4454

-3

7/114

4455

-4

7/115

4456

-5

7/114

4457

-6

7/114

4458

-7

7/116

4459

17.8 59.1
2-6, 4-7 72.2

2nd ed 9/13

✓
*

-8

7/115

4460

B6334A1-77-2-42-9 4461		%Ang. ALK.	CI 9545x Nova 5978	
4462	-10	7/14		
B6334A1-77-2-4-5-1 4463		7/14	5979	
4464	-2	7/14		
4465	-3	7/14		
4466	-4	7/14		
4467 ✓ *p/p	-5 bulbbed 9/3	7/15 57.8 72.2	16.6 3-6, 3-7	
4468	-6	7/14		

B6334A1-1-7-7-2-4-5-7
5979

7/13

4469

-8

7/13

4470

-9

7/16

4471

-10

7/13

4472

Saturn

UYN 12

7/14

4473

B6334A1-1-7-5-2-5-2-1
5981

7/17

4474

-2

7/17

4475

-2

7/20

4476

B/334A-75-2-52-4 4477 ✓ *p/p	bulked 9/3	7/17 $\frac{56.5}{72.2}$	15.7 1-6, 5-7	2 Amy ALK CI 9545x Nova 5981
4478	-5	7/20		
4479	-6	7/20		
4480	-7	7/19		
4481	-8	7/20		
4482	-9	7/17		
4483	-10	7/16		
B/334A-9-3-2-2-1 4484		7/17		5986

%Amy.
ALK.

Q6334A1-1-9-1-3-2-2-2

5986

7/18

4485

-3

7/17

4486

-4

7/16

4487

-5

7/15

4488

-6

7/15

4489

14.1
1-5, 2-6, 3-7 $\frac{62.2}{71.6}$ bulbed 9/3

✓
p/p *

-7

7/17

4490

-8

7/19

4491

-9

7/18

4492

B6334A1-1-9-1-3-2-2-10 4493		%Amy. ALK. CI9545 x Nova 5986	7/17
--------------------------------	--	--	------

B6334A1-1-9-3-4-2-4-1 4494			7/17	5993
-------------------------------	--	--	------	------

4495	-2	7/14	
✓ *p/p	Quilbed 9/3	60.6 71.2	16.8 2-6, 4-7

4496	-3	7/15	
------	----	------	--

4497	-4	7/15	
------	----	------	--

4498	-5	7/15	
------	----	------	--

4499	-6	7/14	
------	----	------	--

4500	-7	7/16	
------	----	------	--

%Amy.
ALK.

B6334A1-1-9-3-4-2-4-8
5993

7/17

4501

-9

7/15

4502

-10

7/14

4503

B6334A1-1-9-5-3-2-5-1
5999

7/12

4504

-2

7/13

4505

-3

7/14

4506

-4

7/13

4507

16.6
1-6, 5-7 $\frac{65.5}{71.7}$

culled

9/6

PIP

✓
*

-5

7/14

4508

<i>B63341-19-5-3-25-6</i> 4509		<i>7/13</i>	<i>%Amy. ALK. CI 9545 x Nov</i> 5999
4510	<i>-7</i>	<i>7/14</i>	
4511	<i>-8</i>	<i>7/13</i>	
4512	<i>-9</i>	<i>7/16</i>	
<i>B63342-12-3-2-3-3-1</i> 4513 <i>✓</i> <i>x p/p</i>	<i>bulbed 9/6</i>	<i>7/13</i> <i>59.8</i> <i>72.2</i>	<i>15.2</i> <i>2-6, 4-7</i> 6002
4514	<i>-2</i>	<i>7/14</i>	
4515	<i>-3</i>	<i>7/13</i>	
4516	<i>-4</i>	<i>7/14</i>	

B6234A2-1-2-3-2-3-3-5
6002

7/13

4517

-6

7/12

4518

-7

7/14

4519

-8

7/14

4520

-9

7/15

4521

-10

7/14

4522

Nato

Ad.

7/15

4523

B6234A2-1-6-2-2-3-2-1
6006

7/13

4524

86334A2-1-6-2-2-3-2-2

4525

7113

%Amy.
ALK.
CI 9545x Nova
6006

4526

-3

7113

4527

-4

7114

✓
*p/p

bulbed 9/6

34.6 / 23.1
69.8 1-6, 5-7

4528

-5

7114

4529

mod. right

-6

7114

4530

-7

7113

4531

-8

7115

4532

-9

7113

% Army.
ALK.

B6334A2-1-6-2-2-3-2-10
6006

7/12

4533

B6334A2-1-6-2-4-4-5-1
6014

7/14

4534

-2

7/14

4535

-3

7/12

4536

-4

7/15

4537

-5

7/12

4538

-6

7/14

4539

15.7
1-6, 5-7 $\frac{31.9}{69.4}$

lullied 9/6

✓
p/p *

-7

7/13

4540

~~B6324A2-1-6-244-5-8~~
4541

CI 9545x Nov
6014

7/15

4542

-9

7/15

4543

-10

7/15

~~B6324A2-1-6-3-44-5-1~~
4544

7/12

6019

4545

-2

7/13

4546

-3

7/14

4547

-4

7/13

4548

-5

7/13

%Amy
ALK.

26334A2-1-6-3-4-4-5-6

6019

7/14

4549

-7

7/15

4550

17.7

1-6,5-7

52.1
70.1

bulked 9/6

✓
P/P *

-8

7/13

4551

-9

7/13

4552

-10

7/13

4553

CI 9545

756

7/16

4554

26334A2-1-6-1-3-2-1

6021

7/14

4555

-2

7/14

4556

22.7

6-7

52.7
70.6

bulked 9/6

✓
P/P *

86334 12-16-61-3-2-3

4557

7115

CI 9545 x No. 6021

4558

-4

7114

4559

-5

7113

4560

-6

7114

4561

-7

7114

4562

-8

7114

4563

-9

7114

4564

-10

7116

reg. full color

$\frac{2}{10}$ Amy. HLK.	B6334A2-1-6-6-5-33-1 6028.	7/14	4565
	- 2	7/13	4566
	$\frac{23.5}{6-7}$ $\frac{55.8}{71.0}$	Cullshed 9/6	$\frac{p}{p}$ * ✓
	- 3	7/15	4567
	- 4	7/14	4568
	- 5	7/14	4569
	- 6	7/16	4570
	$\frac{22.8}{6-7}$ $\frac{57.0}{70.4}$	Cullshed 9/6	$\frac{p}{p}$ * ✓
	- 7	7/15	4571
	- 8	7/14	4572

4573 B6334A2-1-6-6-5-3-39	7/17	%Amy. ALK CI 9545x Nova 6028
4574 -10	7/14	
4575 Nova 66	7/17	UYN 4
4576 B6334A2-1-6-8-4-1-1-1 ✓ *p/p Lullback 9/6	7/15 $\frac{37.8}{70.6}$	6031 $\frac{21.6}{1-6,5-7}$
4577 -2	7/15	
4578 -3	7/15	
4579 -4	7/12	
4580 -5 ✓ *p/p Lullback 9/6	7/13 $\frac{40.9}{71.5}$	$\frac{22.6}{6-7}$

B6334A2-1-6-8-4-1-1-6

6031

7/14

4581

-7

7/14

4582

-8

7/14

4583

-9

7/14

4584

-10

7/13

4585

B6334A2-1-6-8-5-2-5-1

6040

7/14

4586

-2

7/13

4587

-3

7/15

4588

B6334A2-1-6-8-5-2-5-4 4589		7/14	% Amy. ALK. CI 9545x Nov	6040
4590 ✓ * p/p	-5 bulked 9/6	7/13 52.2 / 71.1	17.5 4-6, 2-7	
4591	-6	7/7		
4592	-7	7/15		
4593	-8	7/15		
4594	-9	7/14		
4595	-10	7/14		
B6334A2-1-8-1-1-3-2-1 4596 ✓ * p/p	bulked 9/6	7/12 52.0 / 74.1	16.9 2-6, 4-7	6042

%Amy
ALK.

26334A2-18-1-1-3-2-2

6042

7/12

4597

-3

7/12

4598

-4

7/12

4599

17.5

49.8

3-6, 3-7

74.4

bulked

9/6

✓

-5

7/14

4600

-6

7/11

4601

-7

7/11

4602

-8

7/12

4603

-9

7/12

4604

B6334A2-1-8-1-3-2-10 4605		7/11	% Army. ALR. CI 9545x Nov 6042
B6334A2-1-8-1-3-1 4606		7/13	6048
4607	- 2	7/12	
4608	- 3	7/13	
✓ * p/p	builded 9/6	$\frac{58.5}{73.4}$	17.4 3-6, 3-7
4609	- 4	7/12	
4610	- 5	7/13	
4611	- 6	7/12	
4612	- 7	7/12	

%Ang.
HLK.

36334A2-1-8-1-3-1-3-8

6048

7/12

4613

-9

7/12

4614

-10

7/11

4615

17.7

64.3

6-7

74.6

landed

9/6

pp *

36334A2-1-8-1-4-3-2-1

6052

7/18

4616

-2

7/20

4617

-3

7/20

4618

21.8

6-7

51.9

71.8

landed

9/6

pp *

-4

7/18

4619

-5

7/20

4620

~~B63342-1-8-1-4-3-2-6~~
4621

~~Almy~~
~~HLK~~
CI 9545 x Nova
6052

4622 -7 7/21

4623 -8 7/20

4624 -9 7/17
✓
* P/P bulled 9/6
52.9 22.3
71.8 6-7

4625 -10 7/17

4626 Bluebelle 7/13 2d.

~~B63342-1-8-6-2-1-2-1~~
4627

6057

4628 -2 7/11
✓
* P/P bulled 9/6
66.2 16.7
74.1 1-6, 5-7

%Amg. ALK.	B6334A2-1-8-6-2-1-2-3	6057	7/11	4629
			-4	4630
			7/12	
			-5	4631
17.0	$\frac{66.2}{74.2}$	6-7	7/13	p/p ✓ *
			bulbed 9/6	
			-6	4632
			6/30	
			-7	4633
			7/12	
			-8	4634
			7/12	
			-9	4635
			7/13	
			-10	4636
16.4	$\frac{65.3}{74.6}$	6-6	7/13	p/p ✓ *
			bulbed 9/6	

B6334A2-18-6-2-13-1

4637

%Army.
ALK.

CI 9545 x Nov

6058

7/11

4638

-2

7/11

✓
*p/p

bulldog 9/6

57.1
73.9 17.0
3-6, 3-7

4639

-3

7/11

4640

-4

7/14

✓
*p/p

bulldog 9/6

64.0
74.2 17.9
4-6, 2-7

4641

-5

7/13

4642

-6

7/13

4643

-7

7/12

✓
*p/p

bulldog 9/6

64.2
74.4 18.1
6-6

4644

-8

7/12

%Hmy.
ALK.

B6334A2-1-8-6-2-3-9
6058

7/12

4645

-10

7/12

4646

B6334A2-1-8-6-4-5-2-1
6062

7/10

4647

-2

7/6

4648

-3

7/13

4649

-4

7/12

4650

-5

7/12

4651

-6

7/11

4652

16.6
6-6

68.0
73.8

bulked 9/6

✓
pp *

90 Amy.
ALK.

CI 9545 x Nova
6062

B6334A2-1-8-6-4-5-2-7
4653

7/110

4654

- 8

7/113

4655

- 9

7/112

✓
*p/p

bulled 9/6

68.0 / 74.1 16.4 / 6-6

4656

- 10

7/113

4657

Saturn

7/114

UYN 12

B6334A2-1-8-6-4-5-4-1
4658

7/111

6064

4659

- 2

7/110

✓
*p/p

bulled 9/6

65.4 / 74.3 15.1 / 6-6

4660

- 3

7/111

%Ang. ALK	BL334A2-1-8-6-4-5-4-4	7/11	4661	✓ *
6064	16.1 6-6	69.6 75.4	Lubbed 9/6	P/P
		-5	4662	
		7/9		
		-6	4663	
		7/11		
		-7	4664	
		7/8		
		-8	4665	
		7/10		
		-9	4666	✓ *
	16.1	70.9 74.0	Lubbed 9/6	P/P
	4 $\frac{1}{2}$, 2-7			
		-10	4667	
		7/11		
	BL334A2-1-8-8-3-2-3-1	7/9	4668	
6068				

%Amy
ALK.

CI 9545 x Nova
6068

B6334A2-1-8-8-3-2-3-2

4669

7/10

4670

-3

7/7

4671

-4

7/12

4672

-5

7/12

✓
* p/p

bulbbed 9/6

$\frac{61.8}{73.0}$

16.6

6-7

4673

-6

7/12

4674

-7

7/12

4675

-8

7/12

4676

-9

7/12

✓
* p/p

bulbbed 9/6

$\frac{60.2}{74.1}$

16.4

6-7

%Amg. ALK	S6334A2-1-8-8-3-2-3-10 6068	7/12	4677
Vista	4N 115	7/6	4678
	S6334A2-1-8-8-3-2-5-1 6070	7/6	4679
	-2	7/8	4680
	-3	7/8	4681
	-4	7/8	4682
	-5	7/8	4683
	-6	7/8	4684
H.7 42.6 2-6, 4-7 73.0 bullhead 9/6			

47
B6334A2-1-8-8-3-2-5-7
4685

7/8

2 Amy
ALA.

CI 9545x Nov
6070

4686

-8

7/8

4687

-9

7/7

4688

-10

7/9

✓
* p/p

bulbbed 9/6

$\frac{48.8}{73.0}$

18.8

2-6, 4-7

B6334A2-1-8-8-3-5-4-1
4689

7/12

6074

✓
* p/p

bulbbed 9/6

$\frac{59.2}{74.2}$

19.5

3-6, 3-7

4690

-2

7/7

4691

-3

7/11

4692

-4

7/6

$\frac{1}{10}$ Amy. ALK.	B6334A2-1-8-8-3-5-4-5	7/7	4693
	6074		
	-6	7/11	4694
	-7	7/10	4695
	-8	7/12	4696
$\frac{18.6}{6-7}$	$\frac{58.4}{74.7}$	$\frac{9/16}{\text{milled}}$	$\frac{9/16}{\text{p40}}$ ✓
	-9	7/11	4697
	-10	7/9	4698
	B6334A21-8-9-3-3-3-1	7/8	4699
	6079		
	-2	7/8	4700

Q63342-1-8-9-3-3-3

4701

7/7

100%
ALK.
CI 9545 x Novo
6079

4702

-4

7/7

4703

-5

7/6

4704

-6

7/8

4705

-7

7/7

✓
*N/P

Included 9/6

67.8
74.6

M. 6
1-6, 5-7

4706

-8

7/7

4707

-9

7/7

4708

-10

7/6

% Avg. RLK.	B632492-1-8-11-2-4-2-1	7/9	4709
6082			
	-2	7/10	4710
	-3	7/11	4711
	-4	7/11	4712
	-5	7/9	4713
19.1 6-7	64.1 73.8	Lullard 9/6	VP ✓ *
	-6	7/12	4714
	-7	7/9	4715
19.5 6-7	62.3 73.4	Lullard 9/6	PP ✓ *
	-8	7/12	4716

88
B6334A2-1-8-11-2-4-2-9
4717

7/10

%Amy.
ALB.
CI 9545x Nov
6083

4718

-10

7/11

4719

Nato

7/15

2d.

B6334A2-1-8-11-2-4-5-1
4720

7/10

6086

4721

-2

7/9

4722

-3

7/12

4723

-4

7/10

4724

-5

7/9

✓
*8/p

in blood 9/6

63.9
73.8

15.0
2-6, 3-7

% Amy.
ALK.

86334A2-1-8-11-2-4-5-6

6086

7/7

4725

-7

7/9

4726

18.8

64.8

6-7

74.2

Induced

9/6

8/6

✓
*

-8

7/12

4727

-9

7/11

4728

-10

7/11

4729

86334A2-1-8-11-5-2-3-1

6089

7/12

4730

-2

7/15

4731

18.6

6-7

64.2

73.8

Induced

9/6

8/6

✓
*

-3

7/12

4732

B6334A2-18-11-5-2-3-4

4733

7/13

%Amy
ALK.

CI9545x Mon

6089

4734

-5

7/12

4735

-6

7/13

✓
*P/P

Smoked 9/6

$\frac{63.6}{73.6}$

18.3

6-7

4736

-7

7/13

4737

-8

7/12

4738

-9

7/12

4739

-10

7/12

B6334A2-18-11-5-2-4-1

4740

7/11

6090

Following
ALK.

26334A2-1-8-11-5-2-4-2

6090

7/12

4741

17.8
2-6, 4-7 $\frac{61.1}{73.8}$ pulled 9/6

✓
pp *

-3

7/13

4742

-4

7/12

4743

-5

7/12

4744

-6

7/12

4745

17.3
1-6, 5-7 $\frac{61.0}{73.4}$ pulled 9/6

✓
pp *

-7

7/12

4746

-8

7/13

4747

-9

7/12

4748

B6234A-1-8-11-5-2-4-10
4749

%Amy.
ALK.
CI9545x Nova
6090

7/12

4750 Nova 66

7/19

UYN 4

B6234A-1-8-8-1-3-3-1
4751

7/12

6094

✓
*p/p

hatched 9/6

$\frac{66.6}{73.6}$

18.0
6-6

4752

-2

7/12

4753

-3

7/12

4754

-4

7/11

4755

-5

7/11

4756

-6

7/11

✓
*p/p

hatched 9/6

$\frac{69.8}{73.0}$

17.9
6-7

%Amy.
ALK

B6334A2-1-8-18-13-3-7

6094

7/11

4757

-8

7/11

4758

-9

7/10

4759

-10

7/11

4760

B6334A2-1-8-18-13-4-1

6095

7/13

4761

-2

7/10

4762

17.8
1-6, 5-7

67.1
73.5

bulked 9/16

2/10 ✓
*

-3

7/11

4763

-4

7/13

4764

R6334A2-1-8-18-1-3-4-5 4765		^{% Amy} ^{ALK} CI 9545 x	Nova 6095
--	--	---	--------------

4766	-6	7110	
-------------	----	------	--

4767	-7	7113	
-------------	----	------	--

4768	-8	7113	
-------------	----	------	--

4769 ✓ *p/p	-9	7110 $\frac{67.2}{73.6}$	18.6 2-6, 4-7
--------------------------	----	-----------------------------	------------------

4770	-10	7110	
-------------	-----	------	--

4771	Saturn	719	UYN 12
-------------	--------	-----	--------

R6334A2-1-8-18-4-2-2-1 4772		7112	6098
--	--	------	------

%Amy
ALK

B6334A2-1-8-18-42-²2
6098

7/11

4773

-3

7/11

4774

-4

7/12

4775

-5

7/14

4776

20.0
2-6, 4-7 $\frac{67.0}{73.0}$

bulked 9/6

P/P ✓ *

-6

7/14

4777

-7

7/14

4778

-8

7/13

4779

18.8
2-6, 4-7 $\frac{65.8}{73.0}$

bulked 9/6

P/P ✓ *

-9

7/14

4780

08			% Amy. FLR	
B6334A2-1-8-18-4-2-2-10			CI 9545x	Nona
4781		7/15		6098

B6334A2-1-8-25-3-2-4-1				
4782		7/10		6/105

4783	- 2	7/11		
------	-----	------	--	--

4784	- 3	7/11		
------	-----	------	--	--

4785	- 4	7/9		
------	-----	-----	--	--

4786	- 5	7/10		
------	-----	------	--	--

✓ * 8/6	hundred 9/16	60.2 73.9	17.1 3-6, 3-7	
------------	--------------	--------------	------------------	--

4787	- 6	7/9		
------	-----	-----	--	--

4788	- 7	7/10		
------	-----	------	--	--

% Along. ALK. 86334A2-1-8-25-3-2-4-8 6105			7/10			4789
17.6 2-6, 4-7	$\frac{59.0}{74.3}$	- 9 7/10 bulled	9/6		✓ p/p *	4790
		- 10 7/11				4791
86334A3-1-3-1-354-1 6110	23.7 6-7	$\frac{59.2}{72.8}$	7/10 bulled	9/6	✓ p/p *	4792
		- 2 7/11				4793
		- 3 7/11				4794
		- 4 7/12				4795
		- 5 7/11				4796

B623403-131354-6
4797

CI9545x Nov
6110

4798

-7

7111

4799

-8

7112

4800

-9

7113

B6234A31-371-5-1
4801

7112

6116

4802

-2

7112

4803

-3

7113

4804

-4

7112

%Amy.
ALK.

06334A3-1-3-7-1-1-5-5

6/16

7/14

4805

-6

7/12

4806

23.7

$\frac{47.8}{72.0}$

6-7

bulked 9/6

-7

7/10

4807

-8

7/10

4808

-9

7/11

4809

-10

7/12

4810

06334A3-1-3-7-2-4-5-1

6/21

7/9

4811

-2

7/10

4812

8623403-13-7-24-5-3
4813

%Amg.
ALK.
CI 9545 x Nov
6121

7/8

4814

-4

7/10

4815

-5

7/9

4816

-6

7/10

4817

-7

7/10

✓
*p/p

lullard 9/6

$\frac{40.5}{71.8}$ 23.4
6-7

4818

-8

7/9

4819

-9

7/9

4820

-10

7/9

14N 115	Vista	7/15	4821
36334A3-137542-1 6124		7/15	4822
	-2	7/14	4823
	-3	7/14	4824
	-4	7/14	4825
	-5	7/14	4826
	-6	7/13	4827
	-7	7/13	4828

B6334A3-1-3-7-5-4-3-8

4829

%Amy.
ALK.

CI 9545 x Nov

6124

7/116

67.4
73.0

23.9

1-6, 5-7

✓
* p/p

bulked 9/6

4830

-9

7/113

4831

-10

7/117

B6334A3-1-3-9-3-3-3-1

4832

7/114

6130

4833

-2

7/112

4834

-3

7/112

4835

-4

7/114

62.9
72.5

23.2

4-7

✓
* p/p

bulked 9/6

4836

-5

7/113

% Amy
ALK

6334A3-13-9-3-3-6

6130

7/14

4837

-7

7/12

4838

-8

7/13

4839

-9

7/12

4840

-10

7/14

4841

6334A3-13-10-4-3-5-1

6137

7/15

4842

23.2

6-7

64.7
73.4

Quilbed

9/6

7/10 *

-2

7/12

4843

-3

7/13

4844

48
B6234A3-1-3-10-4-3-5-4

4845

7/13

6137

4846

-5

7/14

4847

-6

7/14

4848

-7

7/13

4849

-8

7/13

4850

-9

7/14

4851

-10

7/16

4852

-11

7/17

%Amy.
ALK.

86234A3-1-3-1-3-3-1

6140

719

4853

-2

719

4854

-3

7110

4855

22.5

30.2
71.6

6-7

hulland 9/6

✓

*

-4

7110

4856

-5

7111

4857

86234A3-1-3-1-5-1-5-1

6147

7112

4858

-2

7114

4859

-2

7114

4860

B6334 4861	A3-1-3-1-5-1-5-4	7/14	%Amy. ALK. CI 9545x No 6147
4862	- 5	7/13	
✓ *p/p	Smelled 9/6	$\frac{59.3}{72.5}$	22.9 6-7
4863	- 6	7/14	
4864	- 7	7/16	
4865	- 8	7/16	
4866	- 9	7/17	
4867	- 10	7/15	
B6334 4868	A3-1-4-1-5-1-2-1	7/17	6149

% Amy.
PLK.

B6334AB-1-4-1-5-1-2-2

6149

7/16

4869

-3

7/17

4870

17.0 62.3
4-6, 2-7 70.7

bulked 9/6

8/8 *

-4

7/17

4871

-5

7/17

4872

-6

7/15

4873

-7

7/17

4874

-8

7/18

4875

16.4 55.8
4-6, 2-7 70.7

bulked 9/6

8/8 *

-9

7/18

4876

4877	Q633423-1-4-1-5-1-2-10	7/17	% Army. ALK. CI 9545 x No. 6149
------	------------------------	------	--

4878	Nato	7/17	sd
------	------	------	----

4879	Q633423-1-4-1-5-1-3-1	7/16	6150
------	-----------------------	------	------

4880	-2	7/19	
------	----	------	--

4881	-3	7/21	
------	----	------	--

4882	-4	7/16	17.2
✓ * 2/8	bulled 9/16	65.4 71.5	1-6,5-7

4883	-5	7/14	
------	----	------	--

4884	-6	7/13	
------	----	------	--

%Amy.
ALK.

B6334A3-1-4-1-5-1-3-7

6150

7/14

4885

-8

7/16

4886

-9

7/20

4887

-10

7/13

4888

B6334A3-1-4-2-3-2-3-1

6157

7/17

4889

-2

7/13

4890

-3

7/13

4891

-4

7/12

4892

17.3

47.3

3-6, 3-7

73.6

bullet 9/6

8/8

*

%Amy.
ALK.

B633493-14232-3-5

4893

7/12

6157

4894

-6

7/12

4895

-7

7/14

4896

-8

7/15

4897

-9

7/11

✓
*p/p

bullock 9/16

51.7
72.0

16.0

4-6, 2-7

4898

-10

7/15

4899

C.I. 9708

7/16

UYN 103

4900

Starbonnet

7/27

UYN 50

% Army
ALK

26334A3-14-3-32-2-1

6161

7/14

4901

-2

7/14

4902

-3

7/14

4903

-4

7/15

4904

-5

7/15

4905

-6

7/13

4906

17.8

3-6, 3-7

65.0

72.6

bulked 9/6

7/8

✓

-7

7/15

4907

-8

7/14

4908

~~B6334A3-1-4-3-3-2-2-9~~

4909

CI 9548 x No2

7116

6161

4910

-10

7115

~~B6334A3-1-4-3-5-5-2-1~~

4911

7113

6166

4912

-2

7112

4913

-3

7114

4914

-4

7114

4915

-5

7113

4916

-6

7114

^{of} Army. ALK.	B6334A3-1-43-5-5-2-7	6166	7/6	4917	✓
	14.6 2-6, 4-7	56.8 73.0	bulbbed 9/6	2/1	*
		-8	7/17	4918	
		-9	7/17	4919	
		-10	7/18	4920	
	B6334A3-1-43-5-25-1		7/14	4921	
	6174				
		-2	7/9	4922	
		-3	7/13	4923	
		-4	7/13	4924	

B6334 4925	A3-14-3-5-2-5-5	7/15	% heavy ALK CI 9545x Nov 6424
4926	-6	7/19	
4927	-7	7/14	
4928	more slightly -8	7/12	
4929	-9	7/14	
✓ * p/p	bulked 9/6	57.6 71.4	4.9R waxy glutinous 3-6, 3-7
4930	-10	7/13	
4931	Saturn	7/15	VYN 12
B6334 4932	A3-14-3-5-4-4-1	7/11	6/29
✓ * p/p	bulked 9/6	49.2 72.6	5.2R waxy glutinous 1-1

B6334A3-1-4-3-5-4-4-2
6179

7/10

4933

-3

7/11

4934

-4

7/11

4935

-5

7/9

4936

-6

7/10

4937

-7

7/10

4938

-8

7/10

4939

-9

7/11

4940

B6334A3-14-3-5-4-4-10

4941

7/11

CI 9545x Nov

6179

B6334A4-13-4-2-3-1

4942

7/15

6183

4943

-2

7/14

4944

-3

7/15

4945

-4

7/11

4946

-5

7/14

4947

-6

7/14

4948

-7

7/14

%Amy. ALK.	86334A4-1-3-1-4-2-3-8	6183	17.2	6-4	$\frac{65.1}{73.6}$	7/14	4949	p/p ✓ *
					-9	7/14	4950	
					-10	7/13	4951	
2d.	Nato					7/16	4952	
	36334A4-1-3331-2-1	6187				7/9	4953	
					-2	7/9	4954	
					-3	7/9	4955	
					-4	7/11	4956	

B6234A4-1-3-3-12-5
4957

%Amy.
ALK.

CI 9545x Jora
6187

7/10

4958

-6

7/10

4959

-7

7/10

4960

-8

7/10

✓
*P/P

bulked 9/6

490
74.4

23.6

6-7

4961

-9

7/10

4962

-10

7/10

B6234A4-1-3-4-24-4-1
4963

7/19

6194

4964

-2

7/23

86334A4-1-3-4-2-4-4-3 6194	%Amy ALK. 23.4 6-7	64.0 71.0	7/22 bulked 9/6	4965
		-4	7/24	4966
		-5	7/17	4967
86334A4-1-5-4-1-5-4-1 6199			7/20	4968
		-2	7/16	4969
		-3	7/17	4970
		-4	7/17	4971
		-5	7/16	4972

B6334A4-1-5-5-1-3-3-1 4973	7/15	%Amy. ALK. CI 9545x Nov 6203
-------------------------------	------	---------------------------------------

4974	-2 7/15 $\frac{64.8}{71.0}$	25.1 6-7
------	-----------------------------------	-------------

✓
*p/p cancelled 9/16

4975	-3 7/15	
------	------------	--

4976	-4 7/18	
------	------------	--

4977	-5 7/17	
------	------------	--

4978	Nova 66 7/15	UYN 4
------	-----------------	-------

B6334A4-1-5-5-4-2-2-1 4979	7/15	6207
-------------------------------	------	------

4980	-2 7/16 $\frac{65.3}{72.0}$	22.5 6-7
------	-----------------------------------	-------------

✓
*p/p cancelled 9/16

$\frac{9}{10}$ Amy. ALK.	66334 44-1-5-5-422-3 6207	7/16	4981
	-4	7/16	4982
	-5	7/16	4983
	-6	7/16	4984
	-7	7/15	4985
$\frac{23.3}{6-7}$	$\frac{65.7}{72.2}$	Bulked 9/6	$\frac{84}{*}$ ✓
	-8	7/16	4986
	-9	7/16	4987
	-10	7/16	4988

BL 33404-1-5-5-42-4-1

4989

7/14

%Amy.
ALR
CI 9545 x Nov
6209

4990

-2

7/14

4991

-3

7/17

4992

-4

7/17

4993

-5

7/17

4994

-6

7/15

4995

-7

7/14

4996

-8

7/14

19.7
1-4,5-7

* p/p build 7/6

47.0
74.6

86334H-155-4-2-4-9
6209

7/16

4997

- 10

7/17

4998

C.I. 9205
Pro. seed

Early Colusa #2
7/4

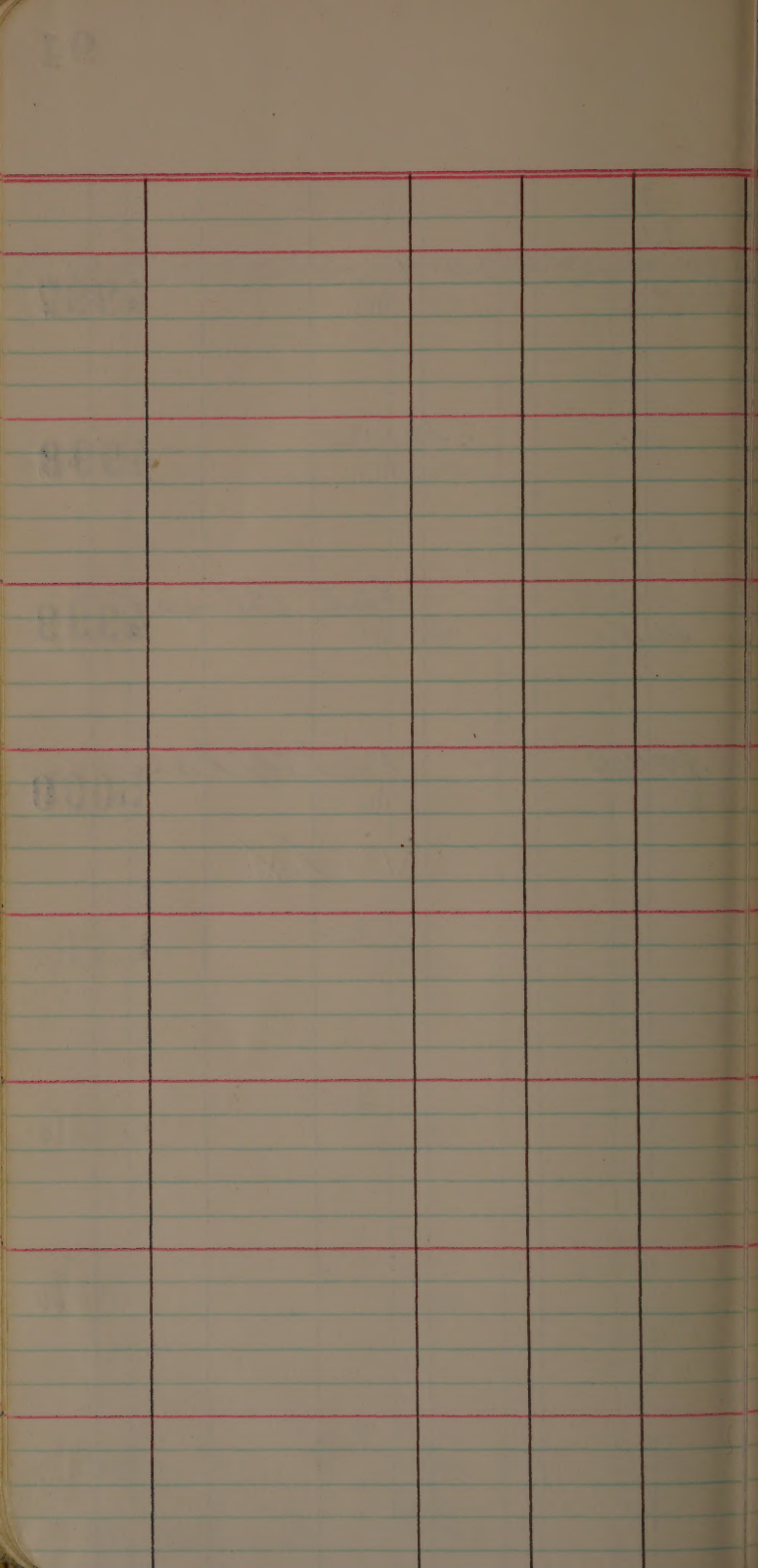
4999

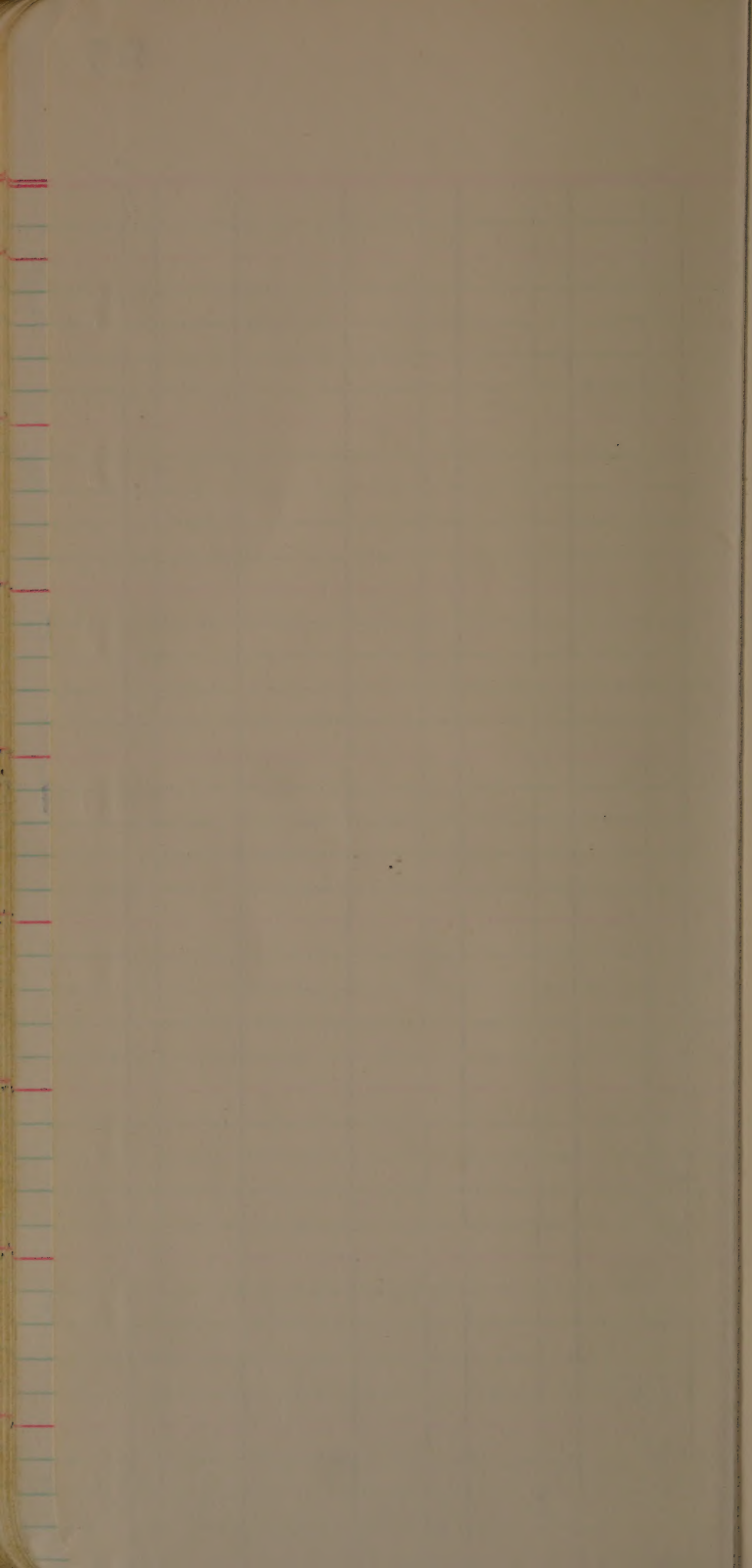
P.I. 330464
1605

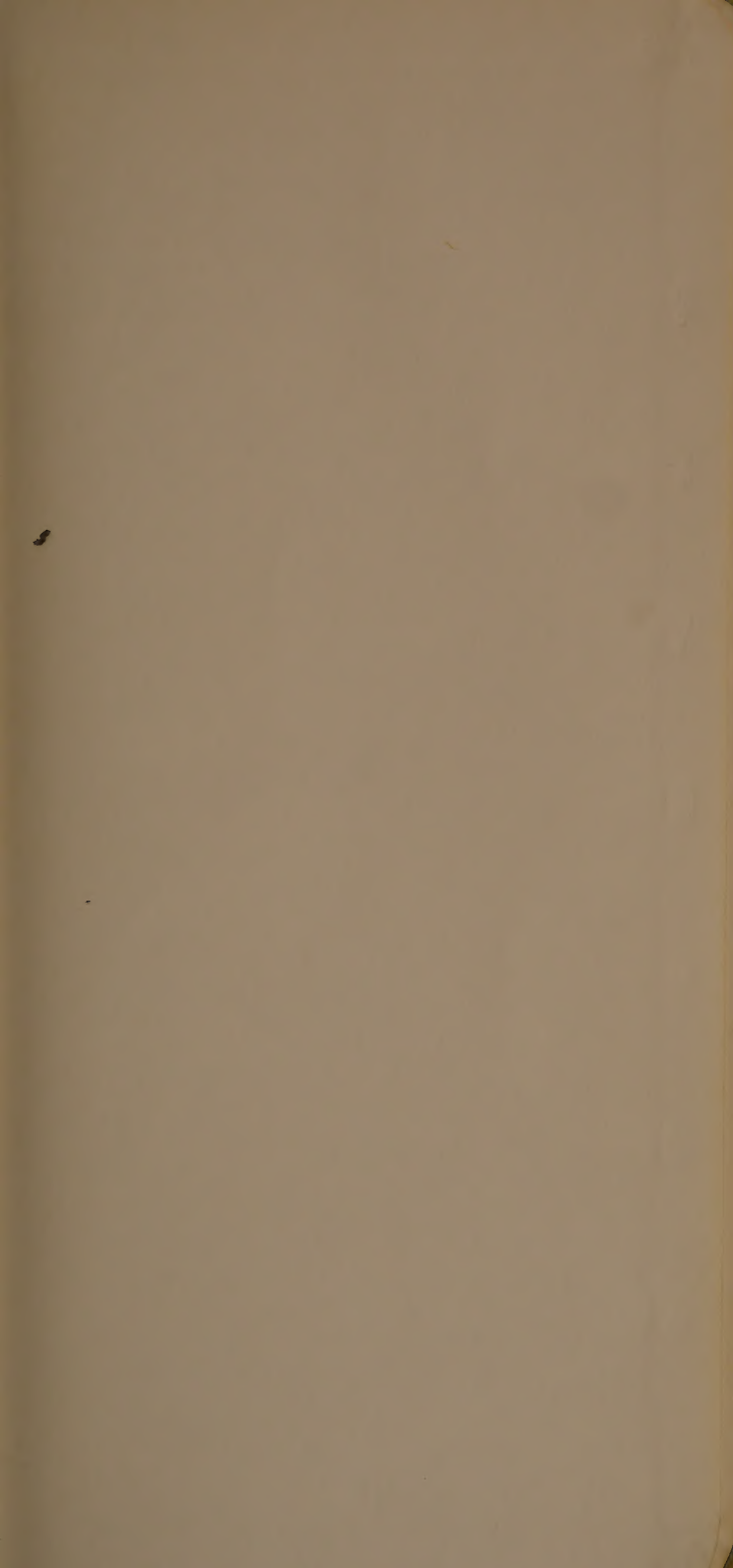
Koshikikari
7/6

5000

Bulch







UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

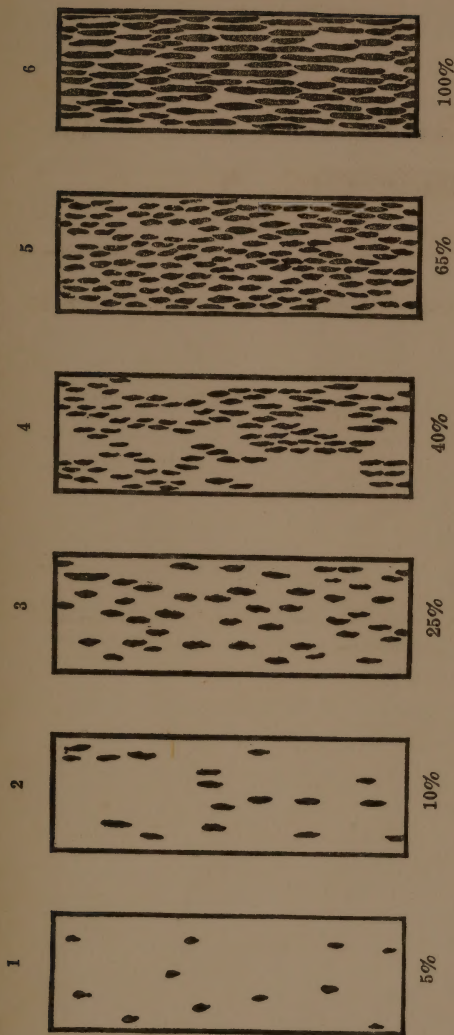
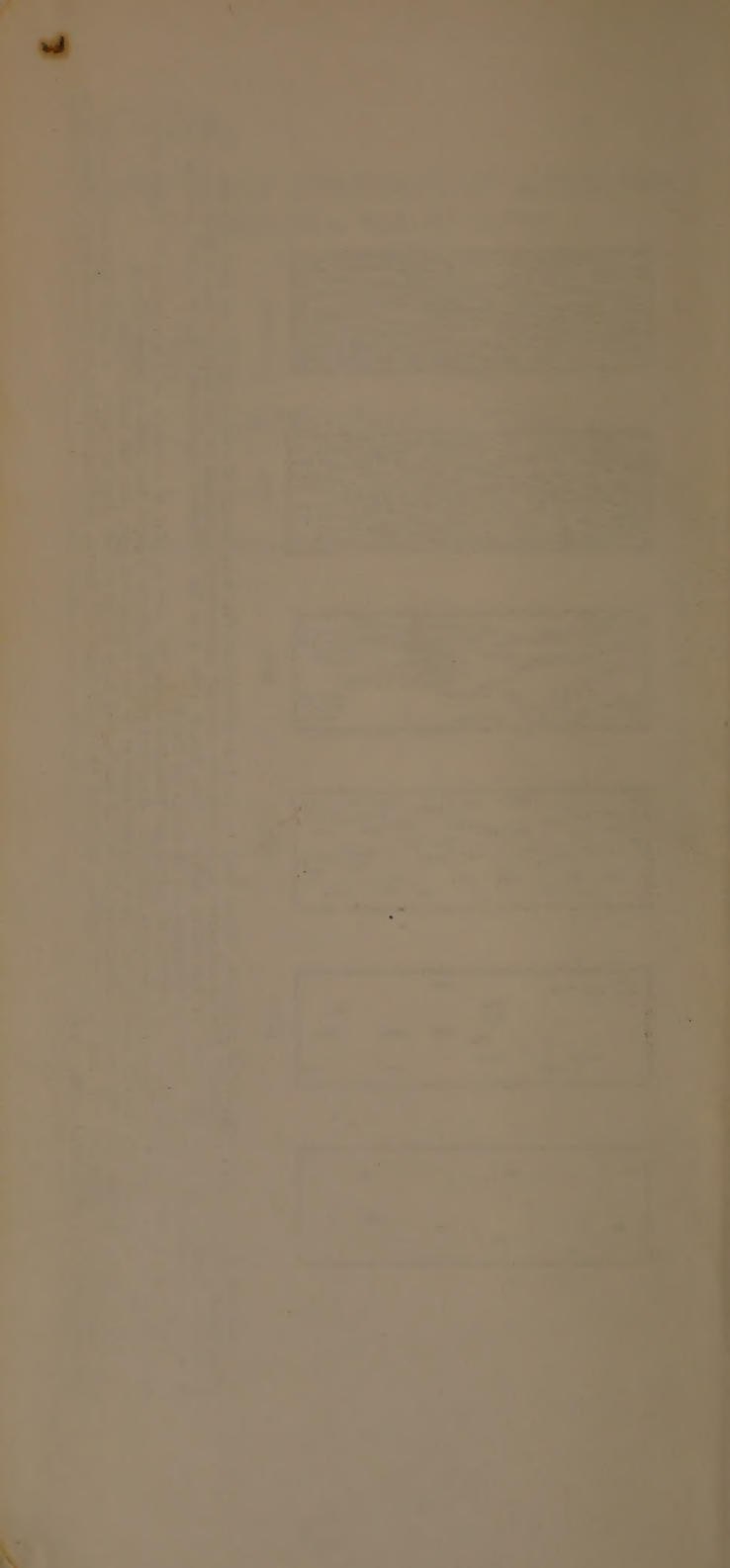


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



1001

2003

2003

2003

2003

2003

2003

2003

06334/14-1-56-1-5-5-1
5001

7/15

CI 9545x Nova
6215

5002

-2

7/14

5003

-3

7/14

5004

-4

7/15

5005

-5

7/14

5006

-6

7/13

5007

-7

7/13

5008

-8

7/12

B6334A 6215	$\frac{1}{2}$ Amy. ALK. 4-1-5-6-1-5-5-9				
		7/15			5009
	-10 $\frac{15.7}{6-7}$ $\frac{48.2}{71.5}$	7/15	hulland 9/7		5010
B6334A 6220	4-1-10-1-2-5-5-1	7/15			5011
	-2	7/15			5012
	-3	7/15			5013
	-4 <i>long</i>	7/16			5014
	-5	7/16			5015
	-6	7/16			5016

B6334A4-1-10-1-2-5-5-7 5017		7/15	%Hms CI 9545x Nov 6220
5018	-8	7/16	
5019	-9	7/16	19.2
5020	-10	7/14	
B6334A4-1-10-3-2-5-1-1 5021		7/13	6237
5022	-2	7/15	
5023	-3	7/14	
5024	-4	7/15	

B633444 6237	%Amy. ALKD 1-10-32-5-1-5		7/13		5025	✓
	22.2 6-7	$\frac{53.0}{72.2}$	bulked 9/7		5026	P/S *
		-6	7/14		5027	
		-7	7/14		5028	
		-8	7/15		5029	
		-9	7/15		5030	
		-10	7/13		5031	
Vista UYN 115 6245	18.0 4-6, 2-7	$\frac{68.5}{73.8}$	7/14 Bulked		5032	
B633444 6245	1-10-33-4-1		7/17		5032	

B6324A4-10-3-3-3-4-2

5033

✓
* 2/8

bulldog 9/7

7/17

$\frac{54.5}{72.6}$

%Amy
ALK.

CI 9545 x Nov

6245

23.5

6-7

5034

-3

7/17

5035

-4

7/17

5036

-5

7/16

5037

-6

7/17

5038

-7

7/15

5039

-8

7/15

5040

-9

7/15

%Amy ALK.O	96334A41-10-3-3-4-10	7/14	5041
6245			
96334A41-10-3-3-5-2-1	6248	7/17	5042
23.5 6-7	- 2 $\frac{53.8}{72.6}$	7/17 hunked 9/7	5043
			✓ p
	- 3	7/17	5044
	- 4	7/17	5045
	- 5	7/16	5046
	- 6	7/16	5047
	- 7	7/17	5048

B623444-1-10-3-3-5-2-8 5049		7/116	%Hm ALKO CI9545x Nov 6248	
5050 ✓ * 8/10	-9 Bulked 9/7	7/117 $\frac{61.8}{72.6}$	24.0 6-7	
5051	-10	7/118		
5052	Nato Bulked 9/2	7/120 $\frac{66.6}{73.0}$	17.0 2-6, 4-7	Ed.
B623444-1-10-4-2-1-2-1 5053		7/116		6253
5054	-2	7/116		
5055	-3 Bulked reverse	7/114		
5056	-4	7/116		

B6334A41-10-4-2-1-2-5 6253	% Amy ALK.		7/17	5057	
		- 6	7/18	5058	
		- 7	7/16	5059	
		- 8	7/17	5060	
	17.8 1-6, 5-7	67.1 71.6	bulked 9/7		✓ *
		- 9	7/18	5061	
		- 10	7/17	5062	
B6334A41-10-5-1-2-4-1 6260			7/14	5063	
		- 2	7/13	5064	
	17.4 4-6, 2-7	66.6 73.0	bulked 9/7		✓ *

B6324041-10-5-1-2-4-2

5065

7/15

CI 9545 x Nov
6260

5066

-4

7/19

5067

-5

7/13

5068

-6

7/13

5069

-7

7/14

5070

-8

7/13

5071

-9

7/13

5072

-10

7/14

%Amy. ALK		7/13	5073
96334A44-10-5-2-3-5-1	6266	7/14	5074
- 2	7/13	5075	17.0 1-6,5-7 59.8 73.3
- 3	checked 9/7	5076	✓ 1/p *
- 4	7/13	5077	- 5
- 6	7/13	5078	- 7
- 7	7/14	5079	- 8
- 8	7/13	5080	

B6334A4-1-10-5-2-3-5-9

5081

7/14

% Amy
ALK

CI 95452 Nova

6266

5082

-10

7/15

5083

Saturn

7/17

Bulked

$\frac{66.4}{72.6}$

14.5
6-7

UYN 12

B6334A4-1-10-5-4-5-5-1

5084

7/15

6271

5085

-2

7/14

5086

-3

7/14

5087

-4

7/14

5088

-5

7/16

B6334A4-1-10-5-4-5-5-4 6271	1/6 Amy. HLR. 17.7 2-6, 4-7	63.4 72.6	7/16 bushed 9/7		5089	✓ *
		-7	7/14		5090	
		-8	7/15		5091	
		-9	7/15		5092	
		-10	7/13		5093	
B6334A1-1-2-1-A4-3-3-1 6274			7/17		5094	
		-2	7/18		5095	
		-3	7/17		5096	✓ *
	18.5 3-6, 3-7	45.6 73.6	bushed 9/7			✓ *

BL334A1-21-A-3-3-4 5097 ✓ *g/p Inspected 9/7	-5	7/16 $\frac{42.6}{73.8}$	%Amy. ALKO CI 9545 x Nov 18.2 6-7 6274	
5098		7/17		
5099	-6	7/17	18.5 6-7	
✓ *g/p Inspected 9/7		$\frac{48.2}{73.4}$		
5100	-7	7/17		
5101	-8	11/20		
5102	-9	7/16		
5103	-10	7/17		
BL334A2-1-8-17-Bk-4-1-1 5104		7/18		6283

%Amy.
ALK.

B6334A2-8-17-Bk-4-2

6283

7/17

5105

-3

7/17

5106

-4

7/17

5107

-5

7/17

5108

-6

7/18

5109

17.0

69.0

4-7

73.6

Quelched 9/7

✓
x 1/10

-7

7/15

5110

-8

7/17

5111

-9

7/16

5112

B6334A2-1-8-17-Bb-4-1-10 5113		7/116	%Amy ALK CJ 9545 x	Nova 6283
B6334A2-1-8-17-Bb-4-5-1 5114 ✓ *p/p	bullhead 9/7	7/116 $\frac{66.9}{72.8}$	6-7	6287
5115	-2	7/117		
5116	-3	7/117		
5117	-4	7/116		
5118	-5	7/117		
5119 ✓ *p/p	-6 bullhead 9/7	7/117 $\frac{68.0}{73.0}$	19.5 1-6, 5-7	
5120	-7	7/116		

B6334A2-1-8-17-B6-45-8 6287	7/17	5121
-9	7/17	5122
-10	7/16	5123
vyn 4 Nova 66	7/19	5124
B6334A4-1-5-B6-B6-2-4-1 6301	7/18	5125
-2	7/16	5126
-3	7/19	5127
-4	7/16	5128

B6334A4-1-5-Bk-Bk-2-4-5

5129

7/16

%Amey
ALK

CI 9545x Nor
6301

5130

-6

7/20

✓
*p/p

bulked 9/7

65.4
70.4

22.9
2-6, 4-7

5131

-7

7/20

5132

Tall

-8

7/16

5133

-9

7/20

5134

-10

7/20

B6334A4-1-10-3-Bk-2-1-1

5135

7/20

6303

5136

-2

7/20

3633494-1-10-3-21-3 6303	%Amy		7/21		5137
		-4	7/20		5138
		-5	7/20		5139
		-6	7/20		5140
		-7	7/20		5141
		-8	7/20		5142
		-9	7/20		5143
25.3 6-7		-10 $\frac{61.7}{71.5}$	7/21 pulled 9/7		5144 ✓ P/P *

B6334A4-1-10-3-Ab-2-3-1

5145

9/10/19
ALR

CI 9545x Nova
6305

7/20

5146

- 2

7/21

5147

- 3

7/20

5148

- 4

7/20

5149

- 5

7/20

5150

- 6

7/19

5151

- 7

7/19

✓
* 8/8

Quilled 9/7

64.2
7/7

25.3
6-7

5152

- 8

7/20

33444-10-3-B-2-3-9
6305

7/20

5153

-10

7/20

5154

756

C.I. 9545

7/21

5155

Bulldog 9/2

33441-12-1-2-M-4-B-1-1
6308

7/19

5156

-2

7/19

5157

-3

7/19

5158

-4

7/20

5159

-5

7/16

5160

Bl 334A1-1-2-1-2-Mo. 4-Bb-1-6	7/17	6308
5161		
	-7	
5162	7/20	
	-8	
5163	7/20	
	-9	
5164	7/20	
✓ *p/p	68.0 71.0	21.9 3-6, 3-7
bulled 9/7		
	-10	
5165	7/19	
Bl 334A1-1-2-1-2-Mo. 4-Bb-3-1	7/17	6310
5166		
	-2	
5167	7/18	
✓ *p/p	42.6 75.6	19.1 1-6, 5-7
bulled 9/7		
	-3	
5168	7/19	

36334A1-1-2-1-2-M. 4-A-3-4 6310	%Amg. ALK.	7/119	5169	
	-5	7/118	5170	
	-6	7/118	5171	
	-7	7/117	5172	
	-8	7/119	5173	
19.4 6-7	+5.4 75.4	7/118 Bulbed 9/7	5174	✓ p/p *
	-10	7/118	5175	
1631	Caloro	7/129 Bulbed 9/2	5176	

Bl 334A1-1-2-1-6-M.4-Bk-2-1			2 Amy ALK		CI 9545 x 110	
5177		7/21			6314	
5178		-2	7/21			
✓ * p/p	bulled 9/7		56.7 71.8	205 1-6,5-7		
5179		-3				
5180		-4	7/22			
5181		-5	7/18			
5182		-6	7/23			
5183		-7	7/20			
5184		-8	7/19			

%Amg.

B6334A1-1-2-1-6-No.4-B6-2-9
6314

7/21

5185

- 10

7/16

5186

B6334A1-1-2-1-6-No.4-B6-3-1
6315

7/22

5187

- 2

7/21

5188

- 3

7/19

5189

- 4

7/20

5190

- 5

7/20

5191

- 6

7/19

5192

21.1
2-6, 4-751.5
72.2

bulked 9/7

✓
Bp *

Bl 334A 1-2-1-6-mo. 4-Bk-3-7 5193		7/19	%Amy. ALR CI 9545 x Nova 6315
5194	-8	7/19	
5195	-9	7/19	
5196	-10	7/21	
Bl 334A 1-2-1-6-mo. 4-Bk-5-1 5197		7/21	6317
5198	-2	7/21	
5199	-3	7/21	
✓ * p/p	Included 9/7	$\frac{48.8}{70.7}$	80.4 3-6, 3-7
5200	-4	7/21	

B6334A1-2-1-6-Mo.4-Bk-5-5 6317	2/11/19 ALK.	7/22			5201
		-6 7/20			5202
		-7 7/19			5203
		-8 7/19			5204
		-9 7/20			5205
		-10 7/19			5206
	20.8 47.7 2-6, 4-7 72.2	Included 9/7		✓ 8/10 *	
B6334A1-2-1-13-Mo.4-Bk-2-1 6319		7/15			5207
		-2 7/15			5208

5209	66334AH-2-1-13-M.4-B6-2-3	7/15	%Hmg. ALK. CI 9545x Nova 6319
5210		-4 7/12	
5211		-5 7/15	
✓ *P/p	bulked 9/7	35.2 73.2	20.9 2-6, 4-7
5212		-6 7/14	
5213		-7 7/15	
5214		-8 7/14	
5215		-9 7/14	
5216		-10 7/16	

%Amy. ALK.	R6334A1-1-2-2-4-Mo.1-B6-5-1	5217
6327	7/15	
	-2	5218
	7/15	
	-3	5219
	7/15	
	-4	5220
	7/16	
	-5	5221
	7/15	
	-6	5222
	7/14	
	-7	5223
	7/14	
	-8	5224
19.3 6-7	$\frac{590}{72.5}$	Bulldog 9/7
	7/15	✓ 8/8 *

5225	B6334A11-2-24-Mo.1-Bk-5-9 -10	7/116	%Amy ALR. CI 9545x Nova	6327
5226	-10	7/115		
5227	Saturn	7/118		U4N 12
5228	B6334A11-2-26-Mo.4-Bk-2-1 ✓ * p/p Bulbbed 9/7	7/115 $\frac{53.6}{72.9}$	19.0 4-6, 2-7	6329
5229	-2	7/121		
5230	-3	7/117		
5231	-4 ✓ * p/p Bulbbed 9/7	7/116 $\frac{56.0}{73.8}$	17.6 3-6, 3-7	
5232	-5	7/122		

%Amy ALK.	B6334A-1-2-2-6-No. 4-2-6 6329	7/15	5233
	-7	7/17	5234
	-8	7/19	5235
	-9	7/14	5236
	-10	7/14	5237
	17.6 599 3-6, 3-7 728	bulked 9/7	✓ pp *
	B6334A-1-2-2-9-No. 5-B-3-1 6336	7/19	5238
	-2	7/20	5239
	-3	7/21	5240

✓ Hing
HLK.

Bl 33444-22-9-No. 5-Bk-3-4

5241

✓
*p/p

Bullhead 9/7

7/19

59.1
73.6

16.8

2-6, 4-7

6326

5242

- 5

7/20

5243

- 6

7/21

5244

✓
*p/p

Bullhead 9/7

- 7

7/20

59.8
73.8

17.1

5-6, 1-7

5245

- 8

7/22

5246

- 9

7/21

5247

- 10

7/19

5248

Calrose

Bullhead 9/2

7/24

1633

$\frac{1}{2}$ Amy ALK 86334A-1-3-2-2-Mo. 5-Bk-1-1 6339		7/18	5249
		- 2 7/19	5250
23.5 6-7	$\frac{38.1}{69.1}$	- 3 7/21 hulled 9/7 p.p. *	5251
		- 4 7/21	5252
pag. hull color		- 5 7/20	5253
		- 6 7/20	5254
		- 7 7/24	5255
		- 8 7/19	5256

5257	B6334A-1-3-2-2-Mo.5-B6-1-9	7/119	6/11/19 HLK. CI 9545 x Nova 6339
5258		-10 7/118	
5259	B6334A-1-3-6-5-Mo.2-B6-5-1	7/119	6348
5260		-2 7/119	
5261		-3 7/120	
5262		-4 7/119	
5263		-5 7/119	
✓ *p/p	bullet 9/7	32.2 69.1	23.7 6-7
5264		-6 7/121	

% long
ALK

B6334A1-3-6-5 No. 2-B-5-7
6348

7/19

5265

- 8

7/19

5266

- 9

7/19

5267

-10

7/19

5268

B6334A1-7-2-4 No. 2-B-2-1
6350

7/20

5269

- 2

7/20

5270

- 3

7/20

5271

- 4

7/21

5272

16.1 67.0
5-6, 1-7 71.0

double 7/7

✓
8/7 *

B6334A/1-7-2-4-Mo. 3-Bk-2-5 5273		7/22	%Amy ALB. CI 9545 x Nova	6350
5274	-6	7/22		
5275	-8	7/22		
5276 ✓ 8/18	bulled 9/7	-8 7/23 $\frac{66.4}{70.1}$	15.9 4-6, 2-7	
5277	-9	7/21		
5278	-10	7/23		
5279	Vista	7/16		UYN 115
B6334A/1-7-5-2-Mo. 2-Bk-2-1 5280		7/25		6355

%Amy
ALK

B6334A1-1-7-52-M.2-Bk-22

6355

7/25

5281

-3

7/24

5282

-4

7/24

5283

-5

7/25

5284

16.7

6-6

65.9
72.6

bulked 9/7

* 8/7 ✓

-6

7/24

5285

-7

7/24

5286

-8

7/25

5287

-9

7/26

5288

5289 ✓ *p/p	B6334A-1-7-5-2-Mo.2-B6-2-10 linked 9/7	7/24 $\frac{68.2}{73.0}$	1/4 Amy ALK CI 9545 x Nova 17.2 6-6	6355
5290 ✓ *p/p	B6334A-1-7-7-2-Mo.5-B6-3-1 linked 9/7	7/20 $\frac{68.8}{73.7}$	18.5 3-6, 3-7	6361
5291		- 2 7/20		
5292		- 3 7/20		
5293		- 4 7/20		
5294 ✓ *p/p	linked 9/7	- 5 7/20 $\frac{69.3}{73.8}$	18.1 3-6, 3-7	
5295		- 6 7/20		
5296		- 7 7/20		

B6334A1-1-7-7-2-Mo. S-B-3-8
6361

7/20

5297

-9

7/20

5298

-10

7/20

5299

P.I. 215936

691

5300

Bulked 9/2

B6334A2-1-2-3-2-Mo. S-B-4-1
6367

7/20

5301

-2

7/18

5302

-3

7/16

5303

-4

7/19

5304

B6334A2-1-2-3-2-Mo.5-Bk-4-5 5305		7/19	% of ing. ALR. CI 9545 x Nova	6367
5306		- 6 7/19		
5307		- 7 7/18		
5308		- 8 7/20		
5309		- 9 7/19		
5310 ✓ * p/p	bullhead 9/7	- 10 7/20 $\frac{66.2}{71.2}$	17.2 1-6, 5-7	
B6334A2-1-6-3-4-Mo.5-Bk-5-1 5311		7/17		6373
5312		- 2 7/18		

%Hmg
HLK

6334A2-1-6-3-4-1-5-2-5-3
6373

7/18

5313

-4

7/17

5314

-5

7/18

5315

-6

7/14

5316

-7

7/20

5317

-8

7/17

5318

-9

7/18

5319

18.5
1-6, 5-7 $\frac{63.7}{70.1}$

bulked 9/7

✓
p *

-10

7/20

5320

B6334P2-1-8-1-1-No.5-Bk-3-1

5321

7/16

2/11/19
ALR

CL 9545x Nova

6377

5322

-2

7/17

5323

-3

7/16

5324

-4

7/16

5325

-5

7/16

5326

-6

7/16

5327

-7

7/15

5328

-8

7/16

✓
*P/B

Bulbhead 9/7

66.6
74.2

19.4

1-6, 5-7

6377	86334A2-1-8-11-Mo.5-Bk-3-9	% ALK.	7/17	5329
			-10 7/15	5330
Id.	Nato		7/20 Bulked	5331
6382	86334A2-1-8-6-2-Mo.5-Bk-3-1		7/17	5332
			-2 7/17	5333
19.1 6-7	65.7 72.8		bulked 9/7	5334
			-3 7/17	5335
			-4 7/17	5336
			-5 7/17	5337

B6334A2-1-8-6-2-Mo.5-Bk-3-6

5337

7/17

%Ang.
ALR.

CI 9545x No. 6382

5338

-7

7/15

5339

-8

7/15

5340

-9

7/16

✓

*B/P

bulked 9/7

$\frac{67.4}{73.8}$

18.7
6-7

5341

-10

7/17

B6334A2-1-8-8-3-Mo.3-Bk-2-1

5342

7/15

6386

5343

-2

7/15

5344

-3

7/16

✓

*B/P

bulked 9/7

$\frac{62.1}{74.2}$

18.7
6-7

$\frac{9}{10}$ long ALK	B6334A2-18-8-3-10-3-Ab-2-4 6386	7/17	5345
		-5 7/15	5346
		-6 7/16	5347
		-7 7/15	5348
		-8 7/15	5349
		-9 7/15	5350
17.9 6-7	$\frac{61.1}{73.2}$	linked 9/7	$\frac{7}{10}$ ✓ *
		-10 7/17	5351
		-11 7/17	5352

B6334A2-18-8-3-No.3-Bk-2-12

5353

7/17

Long
ALK.

CI9545 x Nova

6386

5354

-13

7/16

5355

-14

7/14

B6334A2-18-8-3-No.3-Bk-4-1

5356

7/15

6388

5357

-2

7/13

5358

-3

7/15

✓
xpp

bulked 9/7

62.2
73.4 19.4
1-6,5-7

5359

-4

7/15

5360

-5

7/12

B6334A2-1-8-8-3-No.3-Bk-46

6388

7/13

5361

-7

7/14

5362

B6334A2-1-8-9-3-No.4-Bk-4-1

6393

7/13

5363

-2

7/14

5364

-3

7/13

5365

-4

7/13

5366

-5

7/14

5367

-6

7/14

5368

B6334A21-8-9-3-M.4-Bk-4-7

5369

7/13

%Ang.
AIR.

CI 9545x Nova

6393

5370

-8

7/12

✓
*p/p

bulked 9/7

light
mud.

62.2
71.8

18.0

4-6, 2-7

5371

-9

7/14

5372

Saturn

7/17

UYN 12

bulked 9/7

B6334A21-8-11-2-M.2-Bk-1-1

5373

7/16

6395

5374

-2

7/14

5375

-3

7/17

5376

-4

7/18

%Amy HLK.																																										
36334A2-1-8-11-2-Mo.2-Bk-1-5	6395																																									

B633472-1-8-112-MD-2-Bk-4-3

5385

% fmc.
HLK.

CI 9545 x Nova
6398

✓
*P/P

bulked 9/7

$\frac{61.8}{72.5}$

19.7

1-6, 5-7

5386

-4

7/17

5387

-5

7/15

5388

-6

7/16

5389

-2

7/16

5390

-8

7/17

5391

-9

7/17

✓
*P/P

bulked 9/7

$\frac{52.0}{72.6}$

18.4

6-7

5392

-10

7/16

$\frac{0}{6} \text{Ang.}$ ALKO B6334A2-1-8-25-3-Mo.1-B6-5-1 6404			7/17		5393	
19.4 3-6, 3-7	$\frac{60.6}{73.0}$		- 2 7/15 Lullbed 9/7		5394	✓ 1/4 *
			- 3 7/16		5395	
			- 4 7/17		5396	
19.4 4-6, 2-7	$\frac{61.0}{72.8}$		- 5 7/16 Lullbed 9/7		5397	✓ 1/4 *
			- 6 7/16		5398	
			- 7 7/14		5399	
			- 8 7/15		5400	

5401 B6334A2-1-8-25-3-Mo.1-Bk-5-9		7/17	2/11/09 ALK.C.I. 9545 x Nova 6404
5402		-10 7/17	
5403 B6334A2-1-8-25-3-Mo.5-Bk-5-1		7/16	6409
5404 ✓ *B/p	2nd ed 9/7	-2 7/16 $\begin{array}{r} 65.8 \\ 73.3 \end{array}$	18.6 4-6,2-7
5405		-3 7/15	
5406		-4 7/16	
5407		-5 7/16	
5408		-6 7/16	

B6334A2-1-8-25-3-Mo.5-Dr-5-7 6409	7/16				5409	
18.3 3-6, 3-7	$\frac{67.4}{73.2}$	7/16	-8 7/16 bulbed 9/7		5410	✓ 7/16
		-9 7/17			5411	
		-10 7/17			5412	
B6334A3-1-4-1-5-Mo.5-Dr-2-1 6411		7/22			5413	
		-2 7/23			5414	
med. light		-3 7/22			5415	
		-4 7/25			5416	

B6334A3-14-15-No.5-Bk-2-5

Ally.
ALR.
CI 9545 x Nova
6411

5417

7/22

5418

-6
7/24

5419

-7
7/25

5420

mod. light

-8
7/22

5421

-9
7/22

5422

Nova 66

7/19

UYN 4

bulleted 9/7

57.1
68.5 16.7
2-6, 4-7

B6334A3-14-3-5-No.5-Bk-2-1

5423

7/19

6416

5424

-2
7/18

10 Aug.	B6334A3-1-4-3-5-No. 5-Bk-2-3 6416	7/19	5425
		- 4 7/20	5426
		- 5 7/19	5427
		- 6 7/21	5428
		- 7 7/22	5429
		- 8 7/21	5430
	18.8 47.7 2-6, 4-7 70.1	bulked 9/7	✓ JP *
		- 9 7/23	5431
		- 10 7/21	5432

Bl 33423-143-5-M. 3-Bk-2-1 CI 9545 x Nova
5433 7/18 6421

5434 -2 7/16

5435 -3 7/16

5436 -4 7/18

5437 -5 7/17

same flight

5438 -6 7/17

5439 -2 7/17

5440 -8 7/20

10 Amy. ALK.									
B6334A3-1-4-3-5-Mo. 3-Bd-2-9	6421		7/17						5441
			-10 7/17						5442
B6334A2-1-8-25-3-Mo. 4-Bd-4-1-Bd-1	9139		7/17						5443
			-2 7/17						5444
			-3 7/17						5445
19.5 5-6, 1-7	63.5 73.2	bulkied	9/7						5446
			-4 7/17						5447
			-5 7/17						5448
B6334A1-1-2-1-6-3-H. 4-Bd-1	9144		7/19						5449

B6334D1-2-1-6-3-44-Bk-2 5449			6/16/1944 ALB	CJ 9545 x Nova 7/21 9144
5450	- 3	7/23		
5451	- 4	7/23		
5452	- 5	7/23		
✓ x 7/19	bulked 9/7	51.0 72.2	19.6 5-4, 1-7	
5453	- 6	7/21		
5454	- 7	7/22		
5455	- 8	7/21		
5456	- 9	7/23		

% of my ALK.	B6334A1-12-1-6-3-4-4-B6-10	9/44	7/21	5457	
Vista	UYN 115		7/12	5458	
			Lullbed 9/7		
	B6334A1-21-9-2-4-1-B6-1	9/47	7/20	5459	
			-2	5460	
			7/19		
			-3	5461	
			7/20		
			-4	5462	
			7/19		
			-5	5463	
	19.8	$\frac{45.4}{72.6}$	7/20		
	6-7		Lullbed 7/7		✓ V/p *
			6	5464	
			7/19		

B6334A1-A2-1-9-2-H.1-Bk -7

5465

✓
*R/P

Revised 9/7

7/21

$\frac{39.5}{72.8}$

19.8

2-6,4-7

CI 9545 x Nova

9147

5466

-8

7/17

5467

-9

7/17

5468

-10

7/20

B6334A1-A2-1-8-5-H.1-Bk -1

5469

7/20

9150

5470

-2

7/17

5471

-3

7/22

5472

-4

7/22

7/21
ALK.

%Amy, ALK	B6334A1-1-2-1-8-5-H.1-Bk-5	7/22	5473
9150			
	-6	7/21	5474
	-7	7/22	5475
	-8	7/21	5476
	-9	7/22	5477
19.7	$\frac{57.0}{72.8}$	bulked 9/7	✓ B/P *
6-7			
Jd.	Nato	7/21	5478
B6334A1-1-2-1-11-3-H.4-Bk-1		7/18	5479
9152			
	-2	7/17	5480
20.6	$\frac{44.2}{73.8}$	bulked 9/7	✓ B/P *
2-6, 4-7			

B6334P1-1-2-1-11-3-H.4-B6-3

5481

7/22

CI9545x Nova

9/52

5482

-4

7/17

5483

-5

7/19

5484

-6

7/18

5485

-7

7/18

5486

-8

7/20

5487

-9

7/19

5488

-10

7/18

Johny.
ALK.

B6 33471-1-7-2-2-5-4-1-8-1

9156

7/18

5489

- 2

7/19

5490

- 3

7/19

5491

- 4

7/15

5492

- 5

7/18

5493

16.8

58.4

71.5

4-6, 2-7

bulked

9/7

✓
p *

- 6

7/17

5494

- 7

7/19

5495

- 8

7/19

5496

61.4

70.2

1-6, 5-7

bulked

9/7

✓
p *

B6334AH-7-2-25-H.2-Bk-1

5497

7/17

CI9545x Nov

9/57

5498

-2

7/17

5499

-3

7/17

5500

-4

7/20

5501

-5

7/17

5502

-6

7/17

5503

-7

7/17

B6334AH-7-2-25-H.3-Bk-1

5504

7/17

9/58

ALK.

B6334A1-1-7-225-H3-Bk-2

9158

7/19

5505

-3

7/19

5506

-4

7/19

5507

-5

7/19

5508

-6

7/18

5509

-7

7/17

5510

6-7 $\frac{63.2}{70.2}$

bulked 9/7

✓
p/p *

-8

7/18

5511

B6334A1-1-7-225-H8-Bk-1

9161

7/17

5512

86334A-1-7-225-H-8-Bk-2	5513		ALK. CI 9545x	Nova 9/61
		-3	7/20	
	5514		7/20	
✓ *p/p	bulled 9/7		$\frac{62.8}{70.6}$	2-6, 4-7
		-4		
	5515		7/19	
		-5		
	5516		7/16	
✓ *p/p	bulled 9/7		$\frac{52.6}{71.4}$	4-6, 2-7
		-6		
	5517		7/18	
		-7		
	5518		7/19	
		-8		
	5519		7/19	
86334A-1-7-6-1-1-H-1-Bk-1	5520		7/14	9/62

ALK.

B6334A1-1-7-6-1-1-H-1-Bk-2

9162

7/15

5521

-3

7/13

5522

-4

7/14

5523

53.8
73.2

3-6, 3-7

bulled 9/7

Pp

✓
*

-5

7/15

5524

-6

7/15

5525

B6334A1-1-7-6-1-1-H-4-Bk-1

9165

7/15

5526

3-6, 3-7 55.0
73.4

bulled 9/7

Pp

✓
*

-2

7/13

5527

-3

7/15

5528

66 5529	663341-7-6-1-1-4.4-4-4 -4	ALK. CI 9545 x Nova 9/65	7/14	
5530	-5		7/15	
5531	-6		7/15	
5532	-7		7/14	
✓ x/p/p	bulldog 9/7	$\frac{55.4}{73.1}$	2-6, 4-7	
5533	-8		7/14	
5534	663341-19-34-2-4.2-4-1 -1		7/19	9/67
5535	-2		7/19	
✓ x/p/p	bulldog 9/7	$\frac{68.2}{72.8}$	6-6	
5536	-3		7/17	

ALK.

B633 4A1-1-9-3-42-A2-B1-4

9167

7/19

5537

-5

7/18

5538

-6

7/18

5539

-7

7/19

5540

-8

7/20

5541

B633 4A2-1-8-1-3-1-H-1-B1-1

9170

7/12

5542

-2

7/17

5543

-3

7/17

5544

2-6, 4-7 $\frac{67.1}{71.6}$

bulked 9/17

P/P

✓
*

B6334A1-8-1-3-1-H-1-Bk-4
5545

7/17

ALK.
CI 9545x Nova
9170

5546

-5

7/16

5547

-6

7/17

5548

-7

7/17

5549

-8

7/14

✓
*p/p: bulled 9/7

$\frac{55.2}{71.2}$ 2-6, 4-7

B6334A1-1-37-Bk-3-H-1-Bk-1
5550

7/17

9179

5551

-2

7/17

5552

-3

7/19

✓
*p/p: bulled 9/7

$\frac{53.0}{70.7}$ 6-7

ALK.

B6334A1-37-BB-3-H.1-BB-4
9179

7/17

5553

-5

7/16

5554

-6

7/18

5555

-7

7/18

5556

-8

7/18

5557

B6334A1-37-BB-3-H.2-BB-1
9180

7/17

5558

-2

7/17

5559

6-7 $\frac{50.6}{70.0}$ bullhead 9/7

J/p *

-3

7/18

5560

B6334A-1-37-B6-3-H2-B6-4

5561

7/18

ALK
CJ 9545x Nora

9180

5562

-5

7/17

5563

-6

7/18

5564

-7

7/18

5565

-8

7/18

B6334A-1-2-4-Mo2-B6-H2-B6-1

5566

7/17

9183

5567

-2

7/22

5568

-3

7/22

✓
*p/p

bulled 9/7

$\frac{63.9}{20.4}$ 2-6, 4-7

B6324A1-1-7-2-4- No. 2- Bk-H. 2-Bk-4 9183	7/22	5569
	7/23 - 5	5570
	7/21 - 6	5571
	7/23 - 7	5572
No. R-500 Sty.	7/14 Bulbhead 9/2	5573
C.I. 9208 103	7/14 Bulbhead 9/2	5574
1230 (1771040 9)	Blumbelle x Belle Patna x Dawson 7/12 Bulbhead 9/2	5575
1233 (7144N 12)	7/12 Bulbhead 9/2	5576

5577

Bluebell x (Belle P x Dam)

7/13

3/6

('71 UYN 15)

Bulbed 9/2

5578

7/15

1224

('71 UYN 62)

Bulbed 9/2

5579

7/18

1246

('71 UYN 65)

Bulbed 9/2

5580

7/18

3/5

('71 UYN 69)

Bulbed 9/2

5581

7/15

1221

('71 UYN 72)

Bulbed 9/2

5582

7/13

1229

('71 UYN 75)

Bulbed 9/2

5583

CI9545 x Nova

7/14

1402

('71 UYN 25)

Bulbed 9/2

5584

7/15

302

('71 UYN 29)

Bulbed 9/2

303
(7104N 32)

7/19

C.I. 9545 x Nova
5585.

Bulbbed 9/2

304
(7104N 35)

7/13

5586

Bulbbed 9/2

13
(7104N 43)

7/19

5587

Bulbbed 9/2

1416
(7104N 50)

7/20

C.I. 9545 x Northrose
5588

Bulbbed 9/2

1390
(7104N 53)

7/20

C.I. 9545 x Nova
5589

Bulbbed 9/2

1685 Zenith

7/22

5590

Bulbbed 9/2

CP 231

753

7/24

5591

Bulbbed 9/2

745

7/20

T(N) 1 x C.I. 9545
5592

5593

IR-22

761

P.I. 331581

5594

Way Bluebelle

7/20

762

Bulbed 9/2

P.I. 330462

5595

Fajimori

7/10

1603

Bulbed 9/2

P.I. 330464

5596

Kashikari

7/12

1605

Bulbed 9/2

P.I. 330467

5597

Sasanishika

7/11

1607

Bulbed 9/2

P.I. 294358

5598

Kinmoze

7/29

1655

Bulbed.

P.I. 294361

5599

Narin 22

7/26

1661

Bulbed 9/2

5600

Pluchonnet 50

754

Bulbed 9/2

ALK. B6337A1-Bk-Bk-2-1-1-1 6433			CI 9545 x (Bulphox + PI 215936) 7/17		5601	
	-2		7/17		5602	
1-6, 5-7	$\frac{45.7}{69.4}$	Bulphed	9/8	x/p	*	✓
	-3		7/17		5603	
	-4		7/17		5604	
	-5		7/16		5605	
B6337A1-Bk-Bk-2-2-5-1 6437			7/17		5606	
	-2		7/16		5607	
	-3		7/17		5608	
6-7	$\frac{40.5}{69.6}$	Bulphed	9/8	x/p	*	✓

B6337A-Bk-Bk-2-2-5-4 5609		ALK. CI9545 x (Sulfonox) x P ₂ 215936 7/18		6437
5610	- 5	7/17		
B6337A-Bk-Bk-2-4-3-2-1 5611		7/17		6429
5612	- 2	7/17		
5613	- 3	7/17 $\frac{34.9}{68.4}$	6-7	
5614	- 4	7/17		
5615	- 5	7/16		
B6337A-Bk-Bk-2-4-3-4-1 5616		7/16		6441

B633741- Bk-Bk -2-4-3-4-2 6441	ALK. 6-7	$\frac{37.0}{68.1}$	7/16 bulled	9/8	5617 ✓ *	
		-3	7/16		5618	
		-4	7/17		5619	
		-5	7/15		5620	
B633741- Bk-Bk -4-3-3-1-1 6443			7/16		5621	
		-2	7/16		5622	
		-3	7/16		5623	
		-4	7/17		5624	

B6337A1-B6-B6-4331-5

5625

✓
* p/p

bulked 9/8

-6

ALK.
CI 9545 x (Gulphox PF 215938)

7/15

6443

$\frac{59.0}{70.6}$

2-6, 4-7

5626

7/15

5627

-7

7/15

✓
* p/p

bulked 9/8

$\frac{58.2}{70.2}$

1-6, 5-7

5628

-8

7/15

5629

-9

7/15

5630

-10

7/16

5631

Vista

7/13

UYN 115

B6337A1-B6-B6-433-4-1

5632

7/15

6446

ALK.

B6337A1-B6-B6-43-34-2
6446

7/15

5633

-3

7/17

5634

-4

7/17

5635

-5

7/16

5636

1-6, 5-7 $\frac{526}{70.5}$

bulldozed

9/8

7/8 *

-6

7/17

5637

-7

7/15

5638

-8

7/15

5639

-9

7/15

5640

Bl 337A1-Bl-Bk-4-3-3-4-10
5641



*p/p

labeled 9/8

ALK (Sugrose x
CI 9545 x P.I. 215936)
7/14 6446

$\frac{59.0}{70.5}$ 1-6, 5-7

Bl 337A1-Bl-Bk-4-3-5-2-1
5642

7/15

6449

5643

- 2

7/16

5644

- 3

7/15

5645

- 4

7/15

5646

- 5

7/15

5647

- 6

7/15

5648

- 7

7/15

ALK, B6337A1-B6-B1-43-5-2-8 6449			7/16	5649
	-9		7/15	5650
	-10		7/15	5651
1-6, 5-7 $\frac{52.7}{71.1}$		bulked 9/8		5652
B6337A1-B6-B1-43-5-5-1 6452			7/15	5653
	-2		7/15	5654
	-3		7/15	5655
	-4		7/16	5656
	-5		7/15	5657



p/p

B6337A1-B6-B6-43-5-5-6 5657			ALK(Glucose x CI 9545 x PI 215936) 7/15 6452	
5658	-7		7/15	
5659	-8		7/14	
5660	-9		7/15	
5661	-10		7/16	
✓ *p/p	hatched 9/8		60.6 7/12 6-7	
B6337A1-B6-B6-44-3-2-1 5662			7/19	6454
5663	-2		7/20	
5664	~3		7/19	

ALK. B6337A1-B6-B6-4-4-3-2-4 6454			7/20		5665	
		-5	7/20		5666	
		-6	7/20		5667	
		-7	7/19		5668	
	6-7	-8 $\frac{60.3}{70.3}$	7/17 doubled 9/8		5669	✓ P/O *
		-9	7/17		5670	
UYN12	Saturn		7/17		5671	
B6337A1-B6-B6-4-4-3-2-1 6453			7/21		5672	

B6337A1B6-B6-44-3-3-2
5673

ALK. (Gulfrose)
CI 9545x xP 215936)
7/20 6455

5674

-3

7/22

5675

-4

7/19

✓
*q/p

bulled 9/8

$\frac{61.0}{71.4}$ 1-6,5-7

5676

-5

7/21

5677

-6

7/21

5678

-7

7/20

5679

-8

7/20

5680

-9

7/21

ALK. B6337A1-Bk-Bk-44-3-10 6455	7/20	5681	
B6337A1-Bk-Bk-54-3-1 6465	7/17	5682	
-2 6-7 $\frac{49.6}{74.4}$	7/17 labeled 9/8	5683	✓ p/p *
-3	7/16	5684	
B6337A1-Bk-Bk-73-1-3-1 6470	7/17	5685	
-2	7/17	5686	
-3	7/17	5687	
-4 6-7 $\frac{37.7}{71.7}$	7/17 labeled 9/8	5688	✓ p/p *

5689	B6337A1-Bk-Bk-7-3-1-3-5	ALK. CI 9545 X (Muflex x PS 215936) 7/19	6470
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5690	B6337A1-Bk-Bk-7-5-3-2-1	7/22	6474
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5691	- 2	7/27	
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5692	- 3	7/24	
------	-----	------	--

5693	- 4	7/25	
------	-----	------	--

5694	- 5	7/22	
✓ * 8/8	hatched 9/8	43.6 68.6	6-7

5695	B6337A1-Bk-Bk-7-5-3-5-1	7/23	6477
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5696	- 2	7/22	
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ALK. B6337A1-B1-B1-75-3-5-3 6477	7/24	5697	
-4 7/24		5698	
-5 7/23 40.8 69.5 6-7	hulled 9/8	5699	✓ *p/p
P.I. 215936 691	7/22 Bulled 9/2	5700	
B6337A1-B1-B1-10-1-5-2-1 6480	7/17	5701	
-2 7/17		5702	
-3 7/18		5703	
-4 7/15 55.4 73.0 6-7	hulled 9/8	5704	✓ *p/p

B6337A-Bk-Bk-10-1-5-2-5 5705 ✓ *x/p/p Inched 9/8	-6	7/16 $\frac{43.6}{69.5}$	ALK/ (Dyline x PI 215936) 6480 6-5
5706	-7	7/17	
5707	-8	7/18	
5708	-2	7/22	
B6337A-Bk-Bk-10-1-5-4-1 5709		7/20	6482)
5710	-3	7/16	
5711	-4	7/15	
5712		7/17	

ALK. B6337A1-B6-B6-10-1-5-4-5 6482			7/116	5713	
		-6	7/115	5714	
		-7	7/116	5715	
		-8	7/117	5716	
		-9	7/117	5717	
6-7	$\frac{53.8}{69.5}$		bulked 9/8	5717	✓ p/p *
		-10	7/117	5718	
B6337A1-B6-B6-10-2-3-2-1 6485			7/117	5719	
		-2	7/116	5720	
6-7	$\frac{32.8}{72.0}$		bulked 9/8	5720	✓ p/p *

B6337A1-B6-B6-10-2-3-2-2 5721		^{ALK.} CI 9545x (Truflow x PI 215936) 7/14	6485
5722	-4	7/15	
5723	-5	7/17	
B6337A1-B6-B6-10-4-1-2-1 5724		7/16	6490
5725	-2	7/14	
5726	-3	7/14	
✓ * 8/8 5727	9/8 -4	$\frac{397}{71.9}$ 7/14	6-7
5728	-5	7/14	

ALK. Mato			7/20	5729
B6337A1-Bk-Bk-10-4-1-5-1 6493			7/14	5730
	-2		7/15	5731
6-7	$\frac{25.6}{69.6}$	bulled	9/8	5731 ✓ p/p *
	-3		7/14	5732
	-4		7/15	5733
	-5		7/14	5734
B6337A1-Bk-Bk-11-34-2-1 6495			7/15	5735
	-2		7/15	5736

BL337A1-Bk-Bk-11-34-2-3 5737 ✓ *p/p Bullied 9/8	ALK. C.I. 9545X (Lugose x P.I. 215936) 7/15 $\frac{29.6}{69.8}$ 6-7	6495
BL337A1-Bk-Bk-11-54-5-1 5738	7/13	6503
5739 ✓ *p/p Bullied 9/8	-2 7/13 $\frac{30.3}{69.4}$ 6-7	
5740	-3 7/15	
5741	-4 7/13	
5742	-5 7/14	
BL337A1-Bk-Bk-13-2-5-4-1 5743	7/14	6507
5744	-2 7/15	

B6337A1-Bk-Bk-13-2-5-4-3 6507	ALK	7/17	5745
	-4	7/17	5746
	-5	7/15	5747
	-6	7/17	5748
	-7	7/15	5749
	-8	7/14	5750
B6337A1-Bk-Bk-13-4-4-5-1 6513	1-6, 5-7 $\frac{43.8}{71.8}$ bulbed 9/8	7/15	5751
	-2	7/16	5752

ALM.I. 9545X

(Rugosex P+ 215936)

6513

B6337A1-B6-B6-13-4-4-5-3

5753

7/17

✓
*p/p

bulked 9/8

$\frac{41.3}{70.2}$ 1-6, 5-7

-4

5754

7/17

-5

5755

7/15

B6337A1-B6-B6-16-24-4-1

5756

7/16

6517

-2

5757

7/16

-3

5758

7/17

-4

5759

7/15

✓
*p/p

bulked 9/8

$\frac{42.0}{71.2}$ 6-7

-5

5760

7/14

ALK. BL337A-BL-BL-17-3-3-5-1 6523			7/18		5761	
	6-7	-2 $\frac{46.4}{69.8}$	7/17 bulked 9/8		5762	✓ p/p *
		-3	7/17		5763	
		-4	7/19		5764	
		-5	7/17		5765	
BL337A-BL-BL-26-2-3-3-1 6526			7/17		5766	
	2-6, 4-7	-2 $\frac{34.9}{71.9}$	7/19 bulked 9/8		5767	✓ p/p *
		-3	7/19		5768	

B6337A/Bk-Bk-26-2-3-3-4 5769		7/19	ALK. C.I. 9545x (Sulfone) X PI 2/5936 6526
5770	-5	7/17	
5771	Nova 66	7/19	uyn 4
B6337A/Bk-Bk-26-3-2-4-1 5772		7/19	6533
5773	-2	7/20	
5774	-3	7/17	
*p/p	bulldog 9/8	37.7 72.0	6-7
B6337A/Bk-Bk-26-3-5-4-1 5775		7/17	6538
5776	-2	7/17	30.4 72.9 6-7

ALK. B6337A1-Bk-Bk-26-35-43 6538	7/18	5777
B6337A1-Bk-Bk-27-42-41 6543	7/19	5778
6-7 $\frac{48.9}{71.4}$	-2 7/20 Inched 9/18	5779 ✓ P/P *
	-3 7/19	5780
B6337A1-Bk-Bk-27-53-41 6548	7/24 Inched 9/18	5781 ✓ P/P *
6-7 $\frac{40.1}{70.4}$	-2 7/24	5782
	-3 7/24	5783
B6337A1-Bk-Bk-28-31-41 6553	7/14	5784

B63371 Bk. 28 3-1-4-2

5785

ALK.
C.I. 9545x (Enforce
x P.I. 218936)
6553

7/14

5786

-3

7/14

5787

-4

7/15

✓
*p/p

Enforced 9/8

$\frac{53.6}{72.8}$ 1-6, 5-7

5788

-5

7/15

5789

-6

7/14

5790

-7

7/16

✓
*p/p

Enforced 9/8

$\frac{55.1}{73.4}$ 6-7

5791

-8

7/15

5792

-9

7/14

66337A1-B1-B1-28-3-1-4-10

6553

7/15

5793

64337A1-B1-B1-28-55-1-1

6555

7/17

5794

-2

7/16

5795

56.5
72.1

6-7

hulled 9/8

✓
Pp *

-3

7/17

5796

-4

7/15

5797

-5

7/17

5798

50.7
72.0

6-7

hulled 9/8

✓
Pp *

-6

7/17

5799

-7

7/17

5800

B6337A1-B1-B1-28-5-5-1-8

5801

ALK
CI 9545x
(Duflex x PI 215938)
7/17 6555

5802

-9

bad light

7/17

5803

-10

7/17

B6337A1-B1-B1-29-1-4-3-1

5804

7/14

6562

✓
x p/p

bulked 9/8

39.8
71.3

6-7

5805

-2

7/14

5806

-2

7/15

B6337A1-B1-B1-29-44-1-1

5807

7/15

6565

5808

-2

7/16

ALK B6337A1-B6-B6-27-44-1-3 6565	6-7	$\frac{43.6}{70.9}$	7/16 bulbed	9/8	5809 ✓ Pp *	
B6337A1-B6-B6-11-B6-5-2-1 6577			7/13		5810	
	6-7	$\frac{30.2}{69.2}$	-2 7/14 bulbed	9/8	5811 ✓ Pp *	
			-3 7/14		5812	
B6337A1-B6-B6-17-B6-5-5-1 6585			7/17		5813	
	6-7	$\frac{43.4}{68.9}$	-2 7/16 bulbed	9/8	5814 ✓ Pp *	
			-3 7/16		5815	
B6337A1-B6-B6-28-B6-1-3-1 6588			7/18		5816	

5817	Bl-Bl-B-B-1-3-2	7/18	ALK. C-L-9545X (Quinex PI 215936) 6588
5818	-3	7/18	/
5819	-4	7/18	
✓ * p/p	bulbed 9/8	63.4 72.0 6-7	
5820	-5	7/17	/
5821	-6	7/18	
reverse blight	-7	7/15	
5822	-8	7/18	/
5823	-9	7/17	
5824			

B6337A1-B6-B6-28-B6-13-10
6588

7/17

5825

B6337A1-B6-B6-28-B6-43-1
6593

7/18

5826

-2

7/17

5827

-3

7/18

5828

-4

7/18

5829

-5

7/17

5830

-6

7/19

5831

-7

7/19

5832

same blight

B6337A1-Bk-Bk-28-Bk-4-3-8

5833

7/19

ALK. C.I. 9545 X

Quelox PI 215936

6593

-9

5834

7/17

✓
*p/p

Wight

hatched 9/8

$\frac{57.4}{72.0}$

6-7

-10

5835

7/18

5836

Saturn

7/20

UYN 120

B6337A1-Bk-Bk-27-Bk-2-1-1

5837

7/17

6596

-2

5838

7/16

-3

5839

7/17

✓
*p/p

hatched 9/8

$\frac{51.3}{71.4}$

2-6, 4-7

-4

5840

7/16

ALK.

B6337A1-B6-B6-29-B6-2-1-5
6596

7/16

5841

-6

7/17

5842

-7

7/17

5843

B6337A1-B6-B6-7-B6-2-3-1
6603

7/24

5844

-2

7/23

5845

-3

7/20

5846

B6337A1-B6-B6-2-1-No.4-B6-3-1
6618

7/17

5847

-2

7/16

5848

6-7

37.8
690

bulbhead 9/8

✓
%

5849	Bl 337A-Bl-Bl-2-1-No.4-Bl-3-3	7/17	ALK.C.I. 9545X Quifrose x PF. 2159 6618
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5850	Bl 337A-Bl-Bl-4-3-No.3-Bl-4/1	7/17	6624
------	-------------------------------	------	------

5851	-2	7/16	
------	----	------	--

5852	-3	7/16	
------	----	------	--

5853	-4	7/16	
------	----	------	--

* 5853	55.8 712	2-6,4-7	
--------	-------------	---------	--

5854	-5	7/17	
------	----	------	--

5855	-6	7/14	
------	----	------	--

5856	-7	7/16	
------	----	------	--

ALK.					
B6337A1-B6-B6-43-No 3B6-48					
6624			7/17		5857
			-9		
			7/17		5858
			-10		
			7/16		5859
B6337A1-B6-B6-73-No.2-B6-3-1					
6629			7/17		5860
			-2		
			7/18		5861
			-3		
			7/18		5862
1-6, 5-7	35.7		7/19	double 9/8	✓
			-4		
			7/19		5863
			-5		
			7/19		5864

Bl 337A1-B1-Bk-7-3-No.2-Bk-3-6
5865

ALK, CI 9545X
(Gulforex PF 215938)
6629

5866

-7
7/19

5867

-8
7/19

5868

-9
7/18

5869

C.I. 9545

7/22

756

Bl 337A1-B1-Bk-7-5-No.4-Bk-5-1
5870

7/25

6641

5871

-2
7/26

5872

-3
7/26

ALK. B6337A1-Bk-Bk-7-5-Mo.4-Bk-5-4 6641				7/26	5873	
				-5 7/26	5874	
B6337A1-Bk-Bk-10-1-Mo.5-Bk-2-1 6643				7/14	5875	
				-2 7/14	5876	
				-3 7/15	5877	
6-7	$\frac{54.6}{71.9}$		hulled	9/8		✓ p/p *
				-4 7/14	5878	
				-5 7/15	5879	
B6337A1-Bk-Bk-11-5-Mo.4-Bk-3-1 6649				7/12	5880	
6-7	$\frac{23.8}{69.6}$		hulled	9/8		✓ p/p *

CI 95451 (Gulfport)
ALK x PI 215936

B6337A1-B6-11-5-No. 4-B6-3-2

5881

7/13

6649

5882

-3

7/13

B6337A1-B6-12-5-No. 1-B6-2-1

5883

7/14

6653

5884

-2

7/15

5885

-3

7/14

5886

-4

7/14

5887

-5

7/14

5888

-6

7/13

✓
* 9/8

handed 9/8

48.2
71.4 6-7

ALK B6337A1-BL-BL-16-5-Mo.1-BL-2-7 6653		7/13	5889
B6337A1-BL-BL-16-5-Mo.2-BL-5-1 6661		7/14	5890
		-2 7/14	5891
		-3 7/14	5892
6-7	$\frac{52.0}{72.0}$	Quitted 9/8	✓ P/P *
		-4 7/14	5893
		-5 7/14	5894
		-6 7/13	5895
B6337A1-BL-BL-17-3-Mo.5-BL-4-1 6665		7/16	5896

ALK.
CI 9545X
B6337A1-B1-B1-17-3-No.5-B1-4-2 (Kuehner) AI 215936
5897 7/17 6665
✓
*p/p Bulked 9/8 $\frac{46.2}{70.4}$ 6-7

5898 -3 7/16

B6337A1-B1-B1-26-2-No.5-B1-4-1
5899 7/17 6670
✓
*p/p Bulked 9/8 $\frac{36.5}{72.7}$ 6-7

5900 -2 7/18

5901 -3 7/21

B6337A1-B1-B1-27-4-No.4-B1-2-1
5902 7/23 6673

5903 -2 7/29
✓
*p/p Bulked 9/8 $\frac{46.4}{67.9}$ 6-7

5904 -3 7/17

ALK.
~~BL337A1-BL-BL-28-3-Mo.5-BL-1-1~~
 6677

7/17

5905

- 2
 7/16

5906

- 3
 7/16

5907

- 4
 7/18

5908

- 5
 7/16

5909

6-7
 right

56.2
 71.9

bulked 9/8

✓
 PP *

sewn

- 6
 7/17

5910

- 7
 7/16

5911

- 8
 7/15

5912

B6337A-B6-B6-28-3m.5-B6-5-1

ALK
CI 9545x (Sulfox)
PI 215936

5913

7/15

6681

5914

-2

7/15

5915

-3

7/15

5916

-4

7/15

5917

light

-5

7/16

5918

-6

7/16

5919

-7

7/15

5920

-8

7/16

✓
*B/p

labeled 9/8

56.2

72.0

6-7

B6337A1-B6-B6-294-Mo.3-B6-2-1 6683	ALK. B6-2-1		7/19			5921
			-2 7/19			5922
			-3 7/18			5923
B6337A1-B6-B6-21-2-H.3-B6-1 9/86			7/18			5924
			-2 7/17			5925
6-7		-3 $\frac{41.0}{67.7}$	7/14 bulled 9/8			5926 ✓ P/P *
			-4 7/15			5927
			-5 7/19			5928

B6337A1-B6-BB-24-H.2-BB-1

5929

ALK
CI 9545 x (Dugrose
x PI 215936)

7/10

9190

5930

-2

7/17

5931

-3

7/19

5932

-4

7/18

✓
x p/p

bulked 9/8

$\frac{42.4}{68.3}$ 1-6, 5-7

5933

-5

7/18

B6337A1-B6-BB-43-3-H.4-BB-1

5934

7/15

9197

5935

-2

7/12

✓
x p/p

bulked 9/8

$\frac{61.3}{71.1}$ 1-6, 5-7

5936

-3

7/16

~~B6337A-4-4-43-34.4-4~~
9197

7/17

5937

-5

7/16

5938

Nova 66
UYN 4

7/18

5939

~~B6336A-4-4-23-5-3-1~~
6706

CJ 9545x *Northrop*
7/21

5940

-2

7/22

5941

-3

7/20

5942

-4

7/22

5943

-5

7/22

5944

B6336A2-BL-BL-2-3-5-3-6 5945			ALK. CI 9545x North 7/21 6706	
5946	-7	7/21		
5947	-8	7/20		
5948 ✓ x/p	-9 pulled 9/8	7/20 $\frac{62.7}{71.7}$	6-6	
5949	-10	7/21		
B6336A2-BL-BL-25-5-3-1 5950		7/20		6711
5951	-2	7/20		
5952	-3	7/20		

ALK.

B6336A2-B1-B1-25-5-3-4
6711

7/20

5953

-5

7/20

5954

-6

7/20

5955

5-6, 1-7 $\frac{64.5}{71.8}$

bulked 9/8

✓
P/P *

-7

7/20

5956

-8

7/21

5957

-9

7/20

5958

-10

7/21

5959

B6336A2-B1-B1-41-31-1
6714

7/17

5960

0633602-06-06-413.1-2

5961

CJ 9545x Northrose

7/17

67/4

5962

-3

7/15

5963

-4

7/16

5964

-5

7/17

5965

-6

7/16

✓

* 2/18

5966

-7

7/14

5967

-8

7/16

5968

-9

7/15

ALK. B6336A2-B6-B6-4-3-1-10 6714	7/15	5969
Vista VYN 115	7/11	5970
B6336A2-B6-B6-4-2-5-1-1 6719	7/20	5971
-2	7/19	5972
-3	7/19	5973
-4	7/21	5974
-5	7/16	5975
6-6 60.6 71.8	Bulky 9/1	
-6	7/17	5976

B6336A2-B6-B6-42-5-1-7

5977

✓
*p/p

Bulked 9/8

-8

5978

ALK.
CI 9545x Machine
6719

7/19

$\frac{63.8}{71.9}$

6-6

5979

-9

7/18

5980

-10

7/17

B6336A2-B6-B6-45-3-2-1

5981

7/21

6726

5982

-2

7/20

5983

-3

7/20

5984

-4

7/22

ALK. - 19 BL336A2-BL-BL-4-5-3-2-5 6726	7/19	5985
-6	7/21	5986
-7	7/20	5987
3-6, 3-7 $\frac{40.4}{72.0}$	bulked 9/18	pp * ✓
-8	7/19	5988
-9	7/20	5989
-10	7/20	5990
BL336A2-BL-BL-5-3-4-2-1 6731	7/23	5991
-2	7/21	5992

B6336A201A5-34-2-3 5993			ALK. CI 9545x	Northouse 6731
5994	-4	7/20		
5995 ✓ * p/p	-5 pulled 9/8	7/20 $\frac{65.0}{72.3}$	6-7	
5996	-6	7/20		
5997	-7	7/22		
5998	-8	7/23		
5999	-9	7/22		
6000	-10	7/20		

ALK.

B6336A2-B6-B4-55-53-1

6737

7/15

6001

-2

7/16

6002

-3

7/17

6003

-4

7/15

6004

1-6,5-7 $\frac{56.8}{73.8}$

bullet

9/7

✓
R/P *

-5

7/17

6005

-6

7/16

6006

-7

7/16

6007

-8

7/16

6008

B6336A2-B6-B6-5-5-5-3-9

6009

CI9545x Northwood
7/16 6732

6010

-10

7/16

B6336A2-B6-B6-7-4-3-5-1

6011

7/18

6744

6012

-2

7/19

6013

-3

7/19

6014

-4

7/17

6015

-5

7/18

6016

-6

7/19

Tall; and bright

B6336A2-B6-B6-743.5-7

6744

7/20

6017

-8

7/20

6018

-9

7/20

6019

-10

7/20

6020

B6336A2-B6-B6-853.1-1

6745

7/17

6021

-2

7/17

6022

-3

7/17

6023

-4

7/17

6024

B6336A2-Bb-Bb-8-53-1-5

6025

ALK

CI 9545 x Northern

7/18

6745

6026

-6

7/18

6027

-7

7/16

6028

-8

Weight

7/16

6029

-9

7/18

✓
x 8/p

Swelled 9/7

52.0

72.1

3-6, 3-7

6030

-10

7/18

6031

Nato

7/21

Id.

B6336A2-Bb-Bb-8-53-4-1

6032

7/17

6748

ALK.

B6336A2-B1-B6-8-5-3-4-2

6748

7/16

6033

4-6,2-7 $\frac{59.3}{71.8}$ bulbed 9/7✓
p/p *

-3

7/18

6034

-4

7/17

6035

-5

7/18

6036

-6

7/17

6037

-7

7/19

6038

-8

7/16

6039

-9

7/16

6040

bad weight

B6336A2-Bb-Bk-8-5-3-4-10

6041

7/20

CI 9545x Northrup
6748

B6336A2-Bb-Bk-10-1-3-3-1

6042

7/21

6758

6043

-2

7/22

6044

-3

7/19

6045

-4

7/20

6046

-5

7/20

6047

-6

7/21

6048

-7

7/20

ALK. B6336A2-B6-10-1-33-8 6758			7/20		6049
/			- 9	7/21	6050
			-10	7/21	6051
3-6, 3-7			$\frac{59.3}{69.9}$	billed 9/7	✓ P/O *
B6336A2-B6-10-1-34-1 6759			7/24		6052
/			- 2	7/21	6053
			- 3	7/21	6054
11/21 11/21			- 4	7/21	6055
/			- 5	7/21	6056

B6336A2-B6-B6-10-1-3-4-6

6057

ALK.

CI 9545x North

6759

7/21

6058

-7

7/23

6059

-8

light

7/21

6060

-9

7/20

✓
*p/p

bulled 9/7

59.5
- 70.4 3-6, 3-7

6061

-10

7/24

B6336A2-B6-B6-10-3-3-2-1

6062

7/18

6762

6063

-2

7/20

6064

-3

7/23

B6336A2-B6-B6-10 6762	ALK. 3-3-2-4	3-3-2-4	$7/20$		6065	
		-5	$7/20$		6066	
	4-6, 2-7	$\frac{67.4}{73.8}$	$7/20$ doubled 9/7		6067	✓ p/p *
		-7	$7/19$		6068	
		-8	$7/21$		6069	
		-9	$7/21$		6070	
		-10	$7/20$		6071	
UYN 12	Saturn		$7/18$		6072	

B6336A2-Bk-Bk-10-3-3-31

6073

ALK.
CI9545 x Northouse

7/20

6263

-2

6074

7/18

-3

6075

7/21

-4

6076

7/20

✓
* p/p

double 9/7

$\frac{66.5}{73.1}$ 5-6, 1-7

-5

6077

7/22

-6

6078

7/21

-7

6079

7/21

-8

6080

7/21

ALK.

B6336A2-B6-B6-10-3-3-3-9

6763

7/21

6081

-10

7/20

6082

B6336A2-B6-B6-10-5-3-5-1

6770

7/21

6083

-2

7/19

6084

-3

7/21

6085

-4

7/20

6086

$$\frac{58.8}{72.2}$$

6-7

Lullback 7/7

✓
Bp *

-5

7/20

6087

B6336A2-B6-B6-16-1-5-2-1

6782

7/22

6088

B6334A2-B6-B6-16-1-5-2-2 6089 ✓ *p/p	bulked 9/7	ALK CI 9545 x Northrup 7/22 $\frac{65.8}{72.0}$ 3-6, 3-7 6783		
6090	- 3	7/22		
6091	- 4	7/22		
6092	- 5	7/21		
6093	- 6	7/22		
6094	- 7	7/22		
6095	- 8	7/19		
6096	- 9	7/19		

B6336A2-B6-B6-16-1-5-2-10
6782

7/22

6097

B6336A2-B6-B6-16-1-5-4-1
6785

7/21

6098

-2

7/22

6099

-3

7/22

6100

-4

7/22

6101

-5

7/21

6102

-6

7/23

6103

-7

7/22

6104

6105	B6336A2-Bk-Bk-16-15-48	ALK. CI 9545x Northrose 6785	7/22
6106	-9		7/21
6107	-10		7/21
✓ *B/p	bulled 9/7	63.2 71.4 4-6,2-7	
6108	B6336A2-Bk-Bk-16-5-3-2-1		7/21 6788
6109	-2		7/21
6110	-3		7/23
6111	-4		7/20
6112	-5		7/20

ALK.

B6336A2-B6-B6-16-5-3-2-6

6788

7/19

6113

-7

7/19

6114

-8

7/22

6115

6-6

$$\frac{62.9}{70.9}$$

bulked 9/7

✓
p/p *

-9

7/22

6116

-10

7/22

6117

B6336A2-B6-B6-16-5-3-4-1

6790

7/22

6118

-2

7/19

6119

-3

7/20

6120

5-6, 1-7

$$\frac{63.8}{71.0}$$

bulked 9/7

✓
p/p *

B6336A2-Bk-Bk-16-5-3-4-4	CI 9545x	Northrup
6121	7/23	6790

6122	-5	7/22
------	----	------

6123	-6	7/22
------	----	------

6124	-7	7/21
------	----	------

6125	-8	7/20
------	----	------

6126	-9	7/21
------	----	------

6127	-10	7/22
------	-----	------

B6336A2-BK-BK-17-3-2-2-1		
6128	7/17	6793

B6336A2-Bk-Bk-17-3-2-2-2

6793

7/17

6129

-3

7/17

6130

-4

7/18

6131

-5

7/17

6132

-6

7/17

6133

-7

7/17

6134

-8

7/17

6135

-9

7/17

6136

taller, more

B6336A2-B6-17-3-2-2-10

6137

✓
* p/p

labeled 9/7

ALK.
CI9545 x Northrose
6793

7/17

$\frac{67.9}{76.5}$ 6-6

6138

Vista

7/14

UYN 115

B6336A2-B6-21-3-2-5-1

6139

7/14

6805

6140

-2

7/17

6141

-3

7/16

✓
* p/p

labeled 9/7

$\frac{52.0}{74.4}$ 5-6, 1-7

6142

-4

7/16

6143

-5

7/15

6144

-6

7/16

ALK.

B6336A2-Bk-Bk-21-3-2-5-7

6805

7/13

6145

-8

7/14

6146

-9

7/15

6147

-10

7/16

6148

B6336A2-Bk-Bk-23-2-4-2-1

6807

7/17

6149

-2

7/17

6150

-3

7/16

6151

43.9
73.8

6-7

ended 7/17

P/p

-4

7/17

6152

B6336A2-B1-B1-23-2-4-2-5 ALK. CI 9545 x Northrop
6153 7/17 6807

B6336A2-B1-B1-23-3-3-1-1
6154 7/16 6811

6155 -2 7/17

6156 -3 7/17

6157 -4 7/17

6158 -5 7/17

6159 -6 7/17

6160 -7 7/16

✓
* 2/3

bulked 9/7

45.6
73.1

6-7

B6336A2-B1-B1-23-33-1-8
6811

7/17

6161

B6336A2-B1-B1-24-15-3-1
6818

7/20

6162

-2

7/20

6163

-3

7/20

6164

-4

7/19

6165

-5

7/19

6166

-6

7/19

6167

-7

7/20

6168

B6336A2-BB-24-1-5-3-8

6169

CI9545 x Northrose
6818

7/19

6170

-9

7/20

6171

100

-10

7/20

6172

Nova 66

7/21

UYN 4

B6336A2-BB-25-Mo.2-BB-3-1

6173

7/21

6834

6174

-2

7/21

6175

-3

7/22

6176

-4

7/20

ALK.	B6336A2-B6-B6-2-5-M.2-B6-35 6834	7/21	6177
	-6	7/21	6178
	-7	7/22	6179
6-6	67.1 72.2	dullhed 9/7	✓ * pp
fairly fine	-8	7/22	6180
	-9	7/21	6181
	-10	7/21	6182
	B6336A2-B6-B6-4-2-M.2-B6-5-1 6841	7/22	6183
	-2	7/21	6184

6185	B6331A2 Bb-Bb-42-No.2-Bb-5-3	7/21	ALK. CI9545x	Northrose 6841
6186	✓ *p/p	-4 7/20 62.5 73.1	6-6	
6187		-5 7/20		
6188		-6 7/19		
6189		-7 7/20		
6190		-8 7/14		
6191		-9 7/21		
6192		-10 7/20		

C.I. 9874 1402	7/14	6193
C.I. 9875 302	7/14	6194
C.I. 9876 303	7/16	6195
C.I. 9877 304	7/15	6196
C.I. 9824 13	7/16	6197
C.I. 9879 1416	7/20	6198
C.I. 9880 1390	7/23	6199
P.I. 215936 691	7/27	6200

6201	Bk 336 2-Bk-Bk-45-Mo. 4-Bk-4-1 7/25	CI 9545X Northrup 6845
6202	-2 7/25	
6203	-3 7/25	
6204	-4 7/25	
6205	-5 7/21	
6206	-6 7/25	
6207	-7 7/24	
6208	-8 7/19	

ALK.

Q6336A2-Bk-Bk-45-No.4-Bk-4-9

6845

7/24

6209

3-6, 3-7 $\frac{35.3}{70.7}$

bulldog 9/7

✓
P/O *

-10

7/23

6210

Q6336A2-Bk-Bk-75-No.3-Bk-5-1

6851

7/24

6211

-2

7/26

6212

-3

7/24

6213

-4

7/26

6214

-5

7/25

6215

-6

7/26

6216

B6336A2-Bk-Bk-7-5-Mo.3-Bk-5-7

6217

7/26

CI 9545x

Northrose

6851

6218

-8

7/25

6219

-9

7/25

6220

-10

7/25

B6336A2-Bk-Bk-10-1-Mo.1-Bk-2-1

6221

7/27

6854

6222

-2

7/28

6223

-3

7/25

6224

-4

7/24

ALK. B6336A2-Bk-Bk-10-1-Mo-1-Bk-2-5 6854			7/25		6225
			-6 7/23		6226
			-7 7/23		6227
			-8 7/24		6228
			-9 7/25		6229
			-10 7/26		6230
	6-6	$\frac{61.0}{69.4}$	bulked 9/7	✓ 8/p *	
B6336A2-Bk-Bk-10-1-Mo-4-Bk-3-1 6860			7/24		6231
			-2 7/23		6232

~~Bl 3342 Bl 10-1-Mo. 4 Bl-3-3~~
6233

7/22

ALK. CI 9545X
Northrose
6860

6234

-4
7/21

6235

-5
7/23

6236

-6
7/23

6237

-7
7/24

very short

6238

-8
7/23

6239

-9
7/23

*p/p

bullet 9/7

$$\begin{array}{r} 54.4 \\ \hline 69.4 \end{array}$$
 6-7

6240

-10
7/24

ALK.
Vista

442115

7/19

6241

B6336A2-Bk-Bk-105-Mo.1-Bk-4-1
6866

7/25

6242

-2

7/24

6243

-3

7/24

6244

-4

7/24

6245

-5

7/23

6246

6-7

58.9
69.8

bulked 9/7

PP *

-6

7/24

6247

-7

7/24

6248

B6336A2-Bk-Bk-10-5-M.1-Bk-4-8

6249

7/24

ALK. CI 9545X

Norcross

6866

6250

-9

7/28

6251

-10

7/25

B6336A2-Bk-Bk-16-1-M.4-Bk-4-1

6252

7/27

6871

6253

-2

7/26

6254

-3

7/25

6255

-4

7/27

6256

-5

7/28

60.7
69.6

6-6

✓
* p/p

bulked 9/7

B633642-BK-BL-16-1-Mo.4-BL-4-6
6871

7/28

6257

-7
7/27

6258

-8
7/22

6259

-9
7/28

6260

-10
7/25

6261

B633642-BL-BL-16-5-Mo.4-BL-2-1
6874

7/26

6262

-2
7/26

6263

-3
7/25

6264

ALK.
CJ 9545x
Northrose
6874

BL336A2 BL-B-165-M-4-Bk2-4

6265

7/26

6266

-5

7/26

6267

-6

7/26

6268

-7

7/26

6269

-8

7/24

✓
*8/8

bulldozed 9/7

$\frac{64.1}{70.2}$

6-6

6270

-9

7/27

6271

-10

7/29

6272

Saturn

7/21

UYN 12

B6336A2-B1-B1-17-5-Mo2-Bk-3-1
6881

7/22

6273

-2

7/21

6274

-3

7/23

6275

-4

7/21

6276

-5

7/21

6277

-6

7/21

6278

-7

7/23

6279

-8

7/21

6280

CI 9545
ALK. x Hawthorne

~~B6336A2-B6-B6-17-5-No.2-B6-3-9~~

6281

7/23

6881

✓
*p/p

labeled 9/7

$\frac{64.0}{75.2}$ 2-6, 4-7

6282

-10

7/21

~~B6336A2-B6-B6-21-3-No.5-B6-3-1~~

6283

7/19

6886

6284

-2

7/19

6285

-3

7/20

6286

and bright

-4

7/19

6287

-5

7/20

6288

-6

7/20

ALK.

B6336A2-B6-B6-21-3-Mo-5-B6-3-7
6886

7/17

6289

7/20

-8

6290

7/21

-9

6291

48.1
67.6

6-6

bulked 9/7

✓
p*

7/19

-10

6292

B6336A2-B6-B6-23-2-Mo-4-B6-3-1
6891

7/20

6293

7/20

-2

6294

7/21

-3

6295

29.5
73.1

6-7

bulked 9/7

✓
p*

7/21

-4

6296

Q633A2-BL-BL-23-2-M.4-BL-3-5

6297

CF9545x Northrose

7/19

6891

6298

-6

7/22

6299

-7

7/21

6300

-8

7/21

6301

-9

7/21

6302

-10

7/21

Q633A2-BL-BL-23-3-M.4-BL-1-1

6303

7/21

6894

6304

-2

7/21

ALK. 336.92-23-3-10.4 1-3 6894			7/21		6305	
			- 4 7/20		6306	
			- 5 7/23		6307	
			- 6 7/22		6308	
			- 7 7/22		6309	
			- 8 7/22		6310	
			- 9 7/21		6311	
6-7	$\frac{49.5}{69.8}$		Bulldog 9/7			✓ p/p*
			- 10 7/21		6312	

36336A2-Bd-Bb-247-Mo.4-Bk-3-1 CI9545x Northern
6313 7/23 6901

6314

-2
7/24

6315

-3
7/23

6316

-4
7/23

6317

-5
7/23

6318

-6
7/24

6319

-2
7/23

6320

-8
7/24

ALK. B6336A-B6-B6-241-Mo.4-B6-3-9 6901			$\frac{63.2}{71.5}$ 7/24		6321	✓ p/p *
	2-6, 4-7		bulked -10 7/22	9/7	6322	
B6336A-B6-B6-245-Mo.4-B6-3-1 6906			$\frac{63.2}{71.5}$ 7/25		6323	
			-2 7/26		6324	
			-3 7/27		6325	
	taller; egg		-4 7/26		6326	
			-5 7/26		6327	
			-6 7/26		6328	

63329	Bl-Bl-24-5-Mo. 4 Bl-3-7	7/26	ALK. CI9545x North	6906
6330		-8 7/25		
6331	✓ *p/p	7/26 61.6 70.7	6-6	
6332		-10 7/26		
6333	Nato	7/27		ed.
6334	Bl-8/041-Bl-8-1	(CI9545x Nova)x IR-8 7/30		8585
6335		-2 7/22		
6336		-3 7/23		

B6810A1-Bk-8-4
8585

8/5

6337

- 5

7/24

6338

- 6

7/24

6339

- 7

7/29

6340

- 8

dwarf & normals

7/29

6341

poor slope but clear

VP *

- 9 Bk

luck

8/1

6342

- 10 Bk

luck

7/24

6343

B6810A1-Bk-9-1
8586

7/24

6344

Q681DA1-~~Ab~~-9-2

6345

* 7/18

(Cf 7545x Nova) x IR-8

7/22

8586

6346

-3

8/12

6347

-4

* 7/18

monocle?

7/19

6348

-5

7/118

6349

-6

7/21

* 7/18

6350

-7

7/27

6351

-8

7/21

6352

-9Bh

7/18

luck

B68/DAI-Bk-10-1
8587

7/23

6353

cleans?

normal; think too easy?

p/p *

-2

7/21

6354

cleans?

good dust

p/p *

-3

7/20

6355

cleans?

good dust

p/p *

-4

7/22

6356

-5

7/21

6357

-8 Bk

Buck

7/21

6358

p/p *

B68/DAI-Bk-11-1
8588

7/29

6359

-2

7/25

6360

B68/DA1-B6-11-3

6361

(CI9545x Nova)x IR-8

7/24

8588

6362

-4

7/27

6363

-5

7/24

6364

-6

8/1

6365

-7

7/24

6366

-8

7/27

6367

-9

7/25

6368

-10

7/25

B681DA1-BB-11-11
8588

7/23

6369

04N115 Vista

7/19

6370

B681DA1-BB-14-1
8591

7/22

6371

-2

7/21

6372

-3

7/24

6373

-4

7/23

6374

-5

7/25

6375

-6

7/24

6376

668/DAI-AB-14-7

6377

(CI9545x Nova)x IR-8

8/1

8591

668/DAI-AB-12-1

6378

7/26

8594

-2

6379

7/26

-3

6380

7/26

-4

6381

7/27

tablex materials

-5

6382

7/25

* 8/8

-6

6383

7/26

-7

6384

7/24

B6810A1-Bk-17-8
8594

7/24

6385

B6810A1-Bk-18-1
8595

7/31

6386

-2

7/27

6387

-3

7/21

6388

-4

7/24

6389

-5

7/26

6390

-6

7/26

6391

-7

7/24

6392

B68DA1-Bk-18-8

(CI9545x) Nov 8

6393

7/26

8595

6394

-9

7/27

6395

-10

7/23

B68DA1-Bk-19-1

6396

7/24

8596

6397

-2

7/21

* p/p

Qto & Aug 1; dwarf

6398

-3

7/25

6399

-4

7/24

6400

-5

7/26

* p/p

dwarf

B6810A1-Bk-19-6 8596		7/31	6401
	-7	7/22	6402
	-8	7/27	6403
	-9	7/27	6404
bulk -10 Bk		7/23	6405
B6810A1-Bk-20-1 8597		8/2	6406
	-2	7/28	6407
dear?		duf	1/8*
	-3	8/1	6408

B6810A1-Bk-20-4 (CI9545x Novx) x IR-8
6409 7/29 8597

*p/p

6410 -5

8/1

6411 -6

7/24

*p/p

duf

6412 -7

7/31

*p/p

duf

6413 -8

7/23

6414 -9 Bk

8/1

bulk

B6810A1-Bk-21-1
6415

8/1

8598

6416 -2

8/2

B681DA1-Bk-21-3
8598

7/27

6417

-4

7/28

6418

-5

8/4

6419

-6

7/31

6420

surf + sound

-7

7/24

6421

✓
*pp

-8 Bk

bulk

7/24

6422

surf + sound

pp *

B681DA2-Bk-3-1
8603

7/23

6423

-2

8/2

6424

B68/DA2-Bk-3-3

6425

7/23

8603

*p/p

normal

6426

-4

7/20

6427

-5

7/8

6428

-6

7/20

6429

-7

7/18

6430

-8 Bk

7/8

buck

6431

-9 Bk

7/23

buck

6432

Saturn

7/23

UYN 12

B6810A2-Bk-4-1
8604

7/26

6433

-2

7/30

6434

-3

7/30

6435

-4

7/21

6436

-5

7/24

6437

-6

7/24

6438

dwp

1/1 *

-7Bk

buck

7/28

6439

-8Bk

buck

7/30

6440

B681DA2-Bb-5-Bb

6441

(CJ9545xNova)xIR-8

7/26

8605
bulk

✓ x/p

clear?

B681DA2-Bb-7-1

6442

7/20

8607

6443

-2

7/21

* x/p

some clear

dup

6444

-3

7/24

6445

-4

7/24

* x/p

some clear

dup

6446

-5

7/25

* x/p

6447

-6

8/2

6448

-7

7/24

B6810A2-Bk-7-8 8607	7/24	6449	
-9	7/30	6450	*p/p
-10	7/30 Luff	6451	1/p *
Bulk -11 Bk	7/21	6452	
B6810A2-Bk-12-Bk 8612 Bulk	7/25	6453	
B6810A2-Bk-16-Bk 8616 Bulk	7/31	6454	
B6810A2-Bk-17-1 8617	8/4 Luff	6455	1/p *
-2	7/31	6456	

B68/DA2-B6-17-3 (CI 9545x Nova)x IA-S
6457 7/30 86/17

6458 -4 7/29

6459 -5 7/29

★ *B/P 7/29
surf & mineral

6460 -6 7/31

6461 -7 7/25

✓ *B/P cleave

6462 -8 8/3

6463 -9 7/22

6464 -10 7/21

B6810A2-AB-19-1
8619

7/20

6465

-2

7/23

6466

-3

7/22

6467

-4

7/13

6468

-5

7/28

6469

-6

7/24

6470

-7

7/15

6471

-8

7/21

6472

B6810A2-Bk-19-7Bk

6473

(CI9545xNova)xIR-8

7/17

8619
bulk

IR-22

6474

761

B6810A2-Bk-22-1

6475

7/24

8622

*p/p

clever

holder dirty?

-2

6476

7/22

-3

6477

7/22

-4

6478

7/23

-5

6479

7/29

-6

6480

7/26

Q681DA2-Bk-22-7Bk
8622
bulk

7/26

6481

Q681DA2-Bk-23-1
8623

7/23

6482

-2

7/28

6483

-3

7/27

6484

-4

8/1

6485

-5

8/1

6486

-6

8/4

6487

-7Bk

7/21

6488

bulk

B68/DA2-Bk-26-1 (CI9545x Nov.) x IR-8
6489 7/21 8627

6490 -2 7/21

6491 -3 7/30
✓ * 2/20

6492 -4 7/19

6493 -5 Bk 7/21 Bulk

B68/DA2-Bk-27-1
6494 7/28 8628

6495 -2 7/17

6496 -3 7/24

B68/DA2-27-4
8628

7/21

6497

-5

7/25

6498

-6

7/25

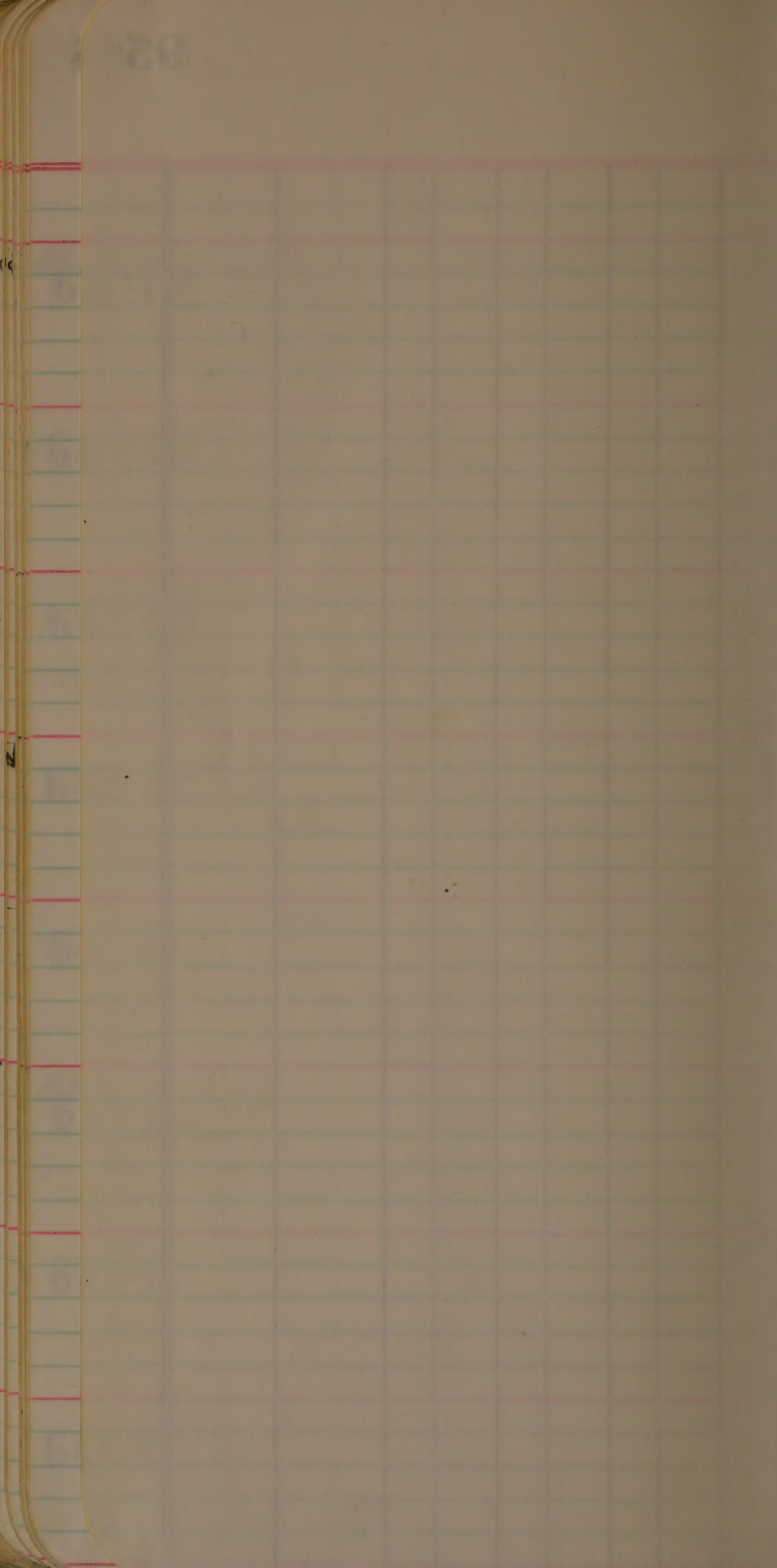
6499

-7

7/21

6500

[illegible]



UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

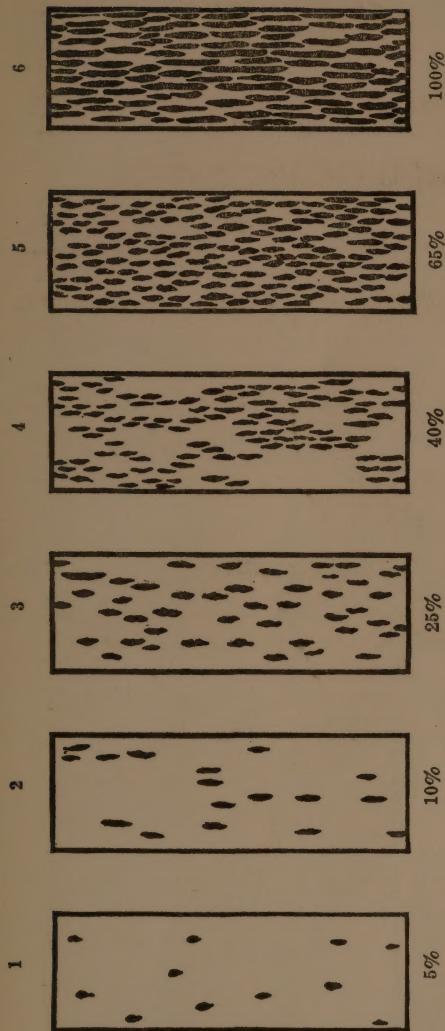


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Q6810A2-Bk-27-8

6501

CI 9545x Nova) x IR-8

7/21

8628

6502

-9

7/28

6503

-10

tall material

7/25

6504

-11 Bk

7/24

luck

Q6810A2-Bk-28-1

6505

7/22

8629

6506

-2

7/21

6507

-3

7/25

6508

-4 Bk

7/27

luck

B6810A2-Bk-30-1
8631

7/25

6509

buck 2Bk

7/29

6510

B6810A2-Bk-31-1
8632

7/28

6511

pp ✓

-2

7/25

6512

-3

7/27

6513

pp ✓ *

-4

7/26

6514

pp ✓ *

-5

7/27

6515

-6

7/28

6516

pp ✓ *

B68/D72-31-7

6517

7/30

8632

6518

-8

8/1

6519

-9

7/26

6520

-10

7/28

6521

-11

7/24

✓
* 8/8

6522

-12

7/25

✓
☆ * 8/8

6523

-13

7/24

6524

-14

7/26

Q681DA2-Bk-31-15
8632

7/21

6525

-16

7/21

6526

✓
p/p*

-17

7/28

6527

✓
p/p*

-18

7/26

6528

✓
p/p*

-19

7/24

6529

clear

✓
p/p*

-20

7/28

6530

UYN 4

Nova 66

7/27

6531

Q681DA2-Bk-32-1
8633

8/5

6532

B6810A2-Bk-32-2

6533

(C19545xNova)x IR-8

8/3

8633

6534

- 3

8/3

6535

- 4

8/13

6536

-5 Bk

8/4

Bull

B6810A2-Bk-33-1

6537

8/11

8634

6538

- 2

8/12

✓
*R/p

Uniform dwarf

6539

- 3

8/1

6540

- 4

8/5

A681DA2-Br-33-5A 8634 Buck		8/4		6541
A681DA2-Br-36-1 8637		8/10		6542
	- 2	8/10	Uniform dug	6543 ✓ p/p *
	- 3	8/11		6544
	- 4	8/12	mounds?	6545 ✓ p/p *
	- 5	8/10		6546
	- 6			6547
	- 7	8/10		6548

B681DA2-Bk-36-Bk

6549

(CI9545x Nova)x IR-8

7/31

8637

Bulk

✓
*p/p

B681DA2-Bk-39-1

6550

7/23

8640

✓
*p/p

Uniform dwarf

6551

-2

7/25

bulked 9/29

✓
☆ *p/p

High yields?

normal?

6552

-3

7/27

High yields?

✓
☆ *p/p

bulked 9/29

normal?

6553

-4

7/24

WT.

6554

-5

7/29

✓
☆ *p/p

bulked 9/29

dwarf

6555

-6

7/25

✓
*p/p

6556

-7

7/25

B6810A2-A-39-8

8640

7/27

6557

-9

7/27

6558

bulked 7/29

some deer

good deer

p/p *



-10

7/24

6559

-11

7/25

6560

-12

7/25

6561

-13

7/20

6562

p/p *

-14

7/22

6563

-15

7/24

6564

6565	B6810A2-Bk-47-Bk	(CI9545 x Nova) x IR-8	7/24	8648	Bulk
------	------------------	------------------------	------	------	------

6566	B6810A3-Bk-1-1		7/21	8649	
------	----------------	--	------	------	--

6567	-2		7/21		
------	----	--	------	--	--

✓
* R/P

surf

6568	-3		7/21		
------	----	--	------	--	--

6569	-4		7/20		
------	----	--	------	--	--

6570	-5		7/19		
------	----	--	------	--	--

✓
* R/P

moons

6571	-6		7/20		
------	----	--	------	--	--

6572	-7		8/1		
------	----	--	-----	--	--

Q68DA3-Bk-1-8
8649

7/16

6573 ✓

7/8 *

-9

7/19

6574 ✓

7/8 *

-10

7/24

6575

WYN 115 Vista

7/16

6576

Q68DA3-Bk-5-1
8653

7/22

6577

-2

7/22

6578

-3

7/22

6579

-4

7/21

6580

66810A3-BK-5-5 (CI9545x Nova) x IR-8
6581 7/22 8653

6582 -6 7/22

6583 -7 7/19

✓
* 7/18
clear?

6584 -8 7/18

6585 -9 7/20

6586 -10 7/21

6587 -11 7/19

6588 -12 7/21

B6810A3-Bk-5-13
8653

7/24

6589

-14

8/11

6590

Buck -15 Bk

7/18

6591

B6810A3-Bk-6-1
8654

7/25

6592

-2

7/27

6593

-3

8/2

6594

-4

7/27

6595

-5

7/26

6596

8
B6810A3-Bk-6-6
6597

(CI 9545x Norma) x IR-8
812 8654

6598

-Bk

7/27

Bulk

✓
*Bk
B6810A3-Bk-7-1
6599

7/26

8655

6600

-2

8/4

6601

-3

7/31

6602

-4

8/1

6603

-5

7/24

✓
*Bk
6604

-6

8/4

86810A3-Bk-7-7
8655

7/24

6605

-8

7/28

6606

-9

7/22

6607

-10

7/23

6608

UYN 12 Saturn

7/25

6609

8688A1-Bk-1-1
8416

Saturn x IR-8
7/26

6610

-2

7/25

6611

B

7/14

6612

6613	B688A1-Bk-1-4	Saturn x IL-8	7/14	8416
6614	-5		7/27	
6615	B688A1-Bk-3-1		7/21	8418
6616	-2		7/20	
6617	-3		7/16	
6618	-4		7/17	
6619	-5		7/18	
6620	B688A1-Bk-5-1		7/16	8420

B688A1-Bk-5-2
8420

7/21

6621

-3

7/21

6622

-4

7/20

6623

-5

7/18

6624

B688A1-Bk-7-1
8422

7/14

6625

-2

7/13

6626

-3

7/15

6627

-4

7/14

6628

B688A1-Bk-7-5
6629

Saturn x IR8
7/13 8422

B688A1-Bk-9-1
6630

7/23 8424

6631 -2

7/20

6632 -3Bk

7/20

Buck

B688A1-Bk-12-1
6633

7/16

8427

6634 -2

8/10

6635 -3

6636 -4Bk

8/7

Buck

B688A1-Bk-19-1 8434		8/7	6637
-2		8/9	6638
Bulk -3Bk		7/26	6639
B688A1-Bk-23-1 8438		7/12	6640
-2		7/9	6641
Bulk -3Bk		7/11	6642
B688A1-Bk-25-1 8440		7/12	6643
-2		7/11	6644

B688A1-Bk-25-3

6645

Saturn x IR-8

7/21

8440

6646

-4

7/12

6647

-5

7/10

6648

-6Bk

7/12

Buck

B688A1-Bk-26-1

6649

7/27

8441

6650

-2

7/17

6651

-3Bk

7/15

Buck

6652

I-geo-tze

7/20

1505

8688A1-Bk-28-1
8443

8/6

6653

-2

8/2

6654

-3

8/7

6655

-4Bk

Buck

7/14

6656

8688A1-Bk-29-Bk
8444
Buck

7/10

6657

8688A1-Bk-30-1
8445

7/18

6658

-2

7/8

6659

-3

7/8

6660

B688A1-Bk-30-4

6661

Saturn x IR-8
7/13 8445

6662

-5

7/24

B688A1-Bk-33-1

6663

7/12

8448

6664

-2Bk

7/8

Bulk

B688A1-Bk-36-1

6665

7/21

8451

6666

-2

7/23

6667

-3

7/11

6668

-4

7/22

3688A1-Bk-36-5 8451	7/24	6669
3688A1-Bk-37-1 8452		6670
-2	8/7	6671
Bulk -3 Bk	8/12	6672
Vista UYN 115	7/16	6673
3689A1-Bk-1-1 8456	(T/N)XCI9545) X 7/18	IP-8 6674 P/p ^x
-2	7/22	6675
-3	7/26	6676

6689A1-Bk-1-4 6677	(TIN)1XCI9545)	x IR-8 8456
-----------------------	----------------	----------------

6678	- 5	7/22
------	-----	------

6679	- 6	7/22
------	-----	------

6680	- 7 Bk	7/23	Buck
------	--------	------	------

6689A1-Bk-2-1 6681		7/24	8457
-----------------------	--	------	------

6682	- 2	7/23
------	-----	------

6683	- 3	7/19
------	-----	------

✓
x 2/2

6684	- 4	7/20
------	-----	------

Q689A1-AK-2-5
8457

7/24

6685

-4

7/26

6686

-7

7/19

6687

-8

7/23

6688

-9

7/19

6689

Q689A1-AK-3-1
8458

7/27

6690

-2

7/24

6691

-3

7/26

6692

B689A1-Bk-3-4Bk
6693

(T(N)1XCI9545)XIR-8
7/23
8458
Buck

A689A1-Bk-4-1
6694

8/12

8459

6695 -2

8/4

6696 -3

7/31

✓
* 2/10

6697 -4

8/4

6698 -5

8/12

6699 -6

7/28

6700 -7Bk

8/12

Buck

Q689A1-Bk-8-1
8463

7/23

6701

-2

7/17

6702

✓
7/18*

-3

7/26

6703

-4

7/23

6704

-5Bk

Buck

7/27

6705

Q689A1-Bk-9-1
8464

7/20

6706

-2

7/20

6707

-3Bk

Buck

7/19

6708

✓
Bk *

B689A1-B6-10-1
6709

(T(N)1xCI9545)xIP-8
7/20 8465

6710

-2

7/23

6711

-3

7/22

✓
*P/A

6712

-4

7/25

6713

-5

7/25

6714

-6

7/24

6715

-7

7/24

6716

-8

7/21

✓
*P/A

B689A1-Bk-10-9
8465

7/24

6717

-10

7/23

6718

B689A1-Bk-12-1
8467

7/23

6719

-2

7/28

6720

VP *

-3

7/27

6721

-4

7/26

6722

-5

8/5

6723

-6

7/27

6724

6689A1-DR-12-7

6725

(T(N)1 x CI 9545) x IR-8

7/28

8467

-8

6726

7/30

-9

6727

7/27

-10

6728

7/24

-11

6729

7/29

-12

6730

7/28

-13

6731

7/28

-14

6732

7/28

B689A1-Bk-12-15

8467

7/28

6733

-16

7/28

6734

-17

7/26

6735

P/P *

-18

7/26

6736

-19

7/26

6737

-20 Bk

Buck

7/22

6738

1131

IR-8

6739

Inspected 9/29

B689A1-Bk-13-1

8468

8/3

6740

P/P *

B689A1-Bk-13-2
6741

(T(N)) x CI9545) x IR-8
8/3 8468

6742 -3

8/4

6743 -4

8/5

6744 -5

8/5

6745 -6

8/4

6746 -7

8/5

/
x 2/2

6747 -8Bk

8/3

Buck

B689A2-Bk-9-1
6748

7/25

8479

B689A2-Bk-9-2
8479

7/22

6749

-3

7/24

6750

-4

7/23

6751

✓
7/23 *

-5Bk

Buck

7/23

6752

B689A2-Bk-10-1
8480

6753

-2

6754

-3

6755

-4

6756

B689A2-Bk-10-5Bk
6757

(TN)IXCI9545)XIR8

8480
Buck

B689A2-Bk-14-1
6758

8484

6759 - 2

6760 - 3

6761 - 4Bk

Buck

B689A2Bk-15-1
6762

7/30

8485

6763 - 2

7/29

✓
* 1/2

6764 - 3

7/30

B689A2-Bk-15-4
8485

7/26

6765

Bulk - 5 Bk

7/27

6766

B689A2-Bk-18-1
8488

7/25

6767

-2

7/22

6768

-3

7/27

6769

-4

7/30

6770

-5

7/24

6771

-6

7/22

6772

6689A2-Bk-18-7Bk 6773	(TN)IXCI9545XIR-8 7/21 8488 Bulk
--------------------------	---

6774	Saturn 7/26 UYN 12
------	--------------------------

6689A2-Bk-21-1 6775 ✓ 8/18	7/21 8491
-------------------------------------	--------------

6776	-2 7/24
------	------------

6777	-3 7/24
------	------------

6778	-4 7/22
------	------------

6779	-5 7/22
------	------------

6780	-6 7/28
------	------------

B689A2-Bk-21-7
8491

7/24

6781

-8

7/22

6782

-9

7/20

6783

-10

7/26

6784

-11

7/24

6785

-12

7/29

6786

-13

7/22

6787 ✓

-14

7/29

6788 *

6689A2-Bk-21-15 (T/N) x CI 9545 x LR 8
6789 7/20 8491

6790 -16 Bk 7/22 Buck

6791 CI 9874 7/21 1402
budded 9/17

6792 CI 9875 7/21 302
budded 9/17

6793 CI 9876 7/21 303
budded 9/17

6794 CI 9877 7/20 304
budded 9/17

6795 CI 9824 7/21 13
budded 9/17

6796 CI 9829 7/20 1414
budded 9/17

1390	CI 9880	7/24	6797
		bulked 9/17	
1631	Caloro	8/1	6798
	$\frac{59.2}{70.2}$	bulked 9/17	
691	PI 245936	7/21	6799
		bulked 9/17	
1505	J-geo-tze	7/20	6800
		bulked 9/17	
689A2-B2-22-1 8492		7/31	6801
	-2	7/30	6802
	-3	7/26	6803
	-4	7/26	6804

✓
B/P

~~B689A2-Bk-22-5~~
6805

(TN) X CI 9545) x IR-8
8/11 8492

6806

-6 Bk

7/26

Bulk

~~B689A2-Bk-24-1~~
6807

7/28

8494

6808

-2

7/27

6809

-3

7/22

6810

-4

7/26

✓
*p
6811

-5

7/27

6812

-6

7/22

B689A2-Bk-24-7
8494

7/24

6813

Buck

-8Bk

7/25

6814

B689A2-Bk-25-1
8495

7/31

6815

-2

8/1

6816

-3

7/30

6817

-4

7/30

6818

-5

7/31

6819

-6

7/30

6820

✓
Bk 25

6821

689A2-Bk-25-1

(TN)1XCI9545)XIR-8
7/30 8495

6822

-8

7/31

6823

689A2-Bk-26-1

7/23

8496

6824

-2

7/24

6825

-3

7/24

6826

-4Bk

7/24

Buck

6827

689A2-Bk-27-1

7/20

8497

6828

-2

7/19

B689A2-Bk-27-3
8497

7/21

6829

✓
R/b *

-4

7/19

6830

-5

7/21

6831

-6

7/20

6832

-7

7/18

6833

-8Bk

7/23

6834

Bulk

Vista

04N 115

7/19

6835

B689A2-Bk-33-1
8503

7/19

6836

B689A2-Bk-23-2
6837

(TNI) x CI 9545) x IR-8
7/19 8503

6838

-3

7/20

✓
* r/p

6839

-4

7/20

6840

-5 Bk

7/22

Bulk

B689A2-Bk-24-1
6841

7/26

8504

6842

-2

7/28

6843

-3

7/26

6844

-4

7/26

B689A2-Bk-34-5
8504

7/26

6845

-6

7/26

6846

✓
PP *

-2Bk

Buck

7/26

6847

B689A2-Bk-32-1
8507

6848

-2

6849

-3

6850

-4

6851

-5

6852

B689A2-Bk-27-6

(TN)X CI9545)XIR-8

6853

8507

B689A2-Bk-38-1

6854

7/27

8508

6855

-2 Bk

7/27

Buck

✓
*R/P

B689A2-Bk-39-1

6856

7/26

8509

✓
*R/P

6857

-2

7/25

6858

-3

7/23

6859

-4

7/24

6860

-5

7/26

Q689A2-Bk-39-6
8509

7/25

6861

-7

7/28

6862

-8

7/24

6863

-9

7/22

6864

-10

7/27

6865

-11

7/22

6866

-12

7/24

6867

-13

7/28

6868

✓
8/1

68
B689A2-Bk-39-14

6869

(TN)1 x CI9545) x IR-8

7/20

8509

6870

-15

7/22

6871

-16

7/21

✓
*B/P

6872

-17

7/25

6873

-18

7/23

6874

-19 Bk

7/25

Buck

6875

IR-8

1131

B689A2-Bk-45-1

6876

7/27

8515

B687A2-Bk-45-2
8515

7/26

6877

-3

7/24

6878

-4

7/25

6879

-5

7/25

6880

✓
B/p 4

-6

7/25

6881

-7

7/20

6882

-8

7/20

6883

-9

7/20

6884

✓
B/p *

B689A2-Bk-45-10

6885

(TIN)IXCI9545)XIR-8

7/23

8515

6886

-11

7/23

6887

-12

7/24

✓
*R/R

6888

-13

8/14

6889

-14 Bk

7/26

Buck

B689A2-Bk-49-1

6890

7/22

8519

6891

-2

7/26

✓
*R/R

6892

-3

7/24

B689A2-Bk-49-4

8519

7/20

6893

-5

7/26

6894

-6

7/26

6895

-7

7/26

6896

-8 Bk

Bull

7/23

6897

B689A2-Bk-50-1

8520

7/26

6898

-2

7/28

6899

-3

7/26

6900

✓
B/P *

B689A2-Bk-50-4

6901

(W)IXCI 9545)XIR-8

7/27

8520

6902

-5

7/28

6903

-6

7/28

6904

-7

7/28

6905

-8

7/24

6906

-9

7/26

6907

-10

7/26

✓
*p/p
6908

-11

7/26

B689A2-Bk-50-12
8520

7/25

6909

Buck -13 Bk

7/26

6910

B689A2-Bk-52-1
8522

7/25

6911

-2

7/24

6912

-3

7/25

6913

Buck -4 Bk

7/22

6914

B689A2-Bk-54-1
8524

7/21

6915

-2

7/21

6916

Q689A2-Bk-54-3

6917

(T(N)IXCI9545)XIR-8

7/23

8524

6918

-4

7/20

6919

-5

7/21

✓
*P/P

6920

-6 Bk

7/21

Buck

Q689A2-Bk-56-1

6921

7/31

8527

6922

-2

7/26

6923

-3

7/30

✓
*P/P

6924

-4

8/1

B689A2-Bk-56-5Bk							
8527				7/26			6925
Gulk							
2d.		Nato					
				7/25			6926
B689A2-Bk-60-1							
8531				7/28			6927
						VP *	
		-2					
				7/26			6928
						VP *	
		-3					
				7/20			6929
		-4					
				8/3			6930
						VP *	
		-5Bk					
Gulk				8/3			6931
B689A2-Bk-62-1							
8533				7/19			6932

6689A2-Bk-62-2

6933

(TN)IX CI9545)XIR-8

7/19

8533

6934

-3

7/26

6935

-4

7/20

✓
*p/p
6936

-5

7/21

6689A2-Bk-66-1

6937

7/26

8537

6938

-2

7/29

6939

-3

7/27

6940

-4

7/20

✓
*p/p

B689A2-Bk-66-5
8537

7/19

6941

-6

7/26

6942

-7

7/19

6943

-8

7/22

6944

JP ✓

-9

7/28

6945

-10

7/19

6946

-11

7/27

6947

-12

7/21

6948

B689A2-Bk-66-12
6949

(TN)IXCI9545)XIR-8
7/22 8537

B689A2-Bk-68-1
6950

7/25 8539

6951 -2

7/24

6952 -3

7/24

6953 -4

7/24

✓
x 1/2
6954 -5

7/26

B689A2-Bk-70-1
6955

7/26 8541

6956 -2

7/26

B689A2-Bk-70-3 8541	7/26	6957
-4	7/26	6958 ✓ 1/p *
-5	7/26	6959
-6	7/25	6960
Bulk -7Bk	7/21	6961
B689A2-Bk-76-1 8547	7/26	6962
-2	7/24	6963
-3	7/25	6964

B689A2-Bk-76-4

(TN)IXCI9545) x IR-8

6965

7/27

8547

6966

-5

7/30

6967

-6 Bk

7/24

Bulk

B689A2-Bk-78-1

6968

7/21

8549

6969

-2

7/21

6970

-3

7/26

6971

-4

7/24

6972

-5

7/21

✓
*p/p

B689A2-Bk-78-6 8549	7/20	6973	✓
-7	7/22	6974	✓
Buck -2Bk	7/25	6975	✓
1505 I-geo-tze	7/19	6976	✓
B689A2-Bk-84-1 8555	7/30	6977	✓
-2	7/22	6978	✓
-3	7/27	6979	✓
-4	7/26	6980	✓

B689A2-Bk-84-5

6981

(TN)1XCI9545)XIR-8

7/31

8555

6982

-6

7/28

6983

-7

7/26

6984

-8Bk

7/20

Bulk

B689A2-Bk-81-1

6985

7/26

8552

6986

-2

7/26

6987

-3Bk

7/27

Bulk

B689A2-Bk-88-1

6988

7/31

8559

B689A2-Bk-88-2
8559

7/31

6989

-3

7/28

6990

VP ✓

-4

7/26

6991

-5

7/26

6992

VP ✓

B689A2-Bk-90-1
8561

7/26

6993

-2

7/22

6994

-3

7/20

6995

-4

7/20

6996

VP ✓

B68942-Bk-95-1

6997

(TN)IXCI9545)XIR-8

7/19

8566

6998

-2Bk

7/20

Bulk)

B68942-Bk-98-1

6999

7/20

8569

7000

-2

7/20

7001

-3

7/22

7002

-4

7/26

7003

-5

7/24

7004

-6

7/21

B689A2-Bk-98-7
8569

7/23

7005

-8

7/20

7006

✓
8/8 *

-9

7/21

7007

-10

7/31

7008

✓
8/8 *

-11

7/20

7009

-12

7/24

7010

-13

7/20

7011

-14

7/19

7012

B689A2-Bk-98-15

7013

(TN)1 x CI9545) x IR-8

7/20

8569

7014

-16

7/19

7015

-17

7/20

7016

-18 Bk

7/21

Bulk

B689A2-Bk-103-1

7017

7/24

8575

7018

-2

7/22

7019

-3

7/28

✓
*x/p
7020

-4 Bk

7/26

Bulk

14N12	Saturn	7/23	7021
B6811A1-BK-1-1 8666	(T(N)IX CI9545)X IR-8	7/23	7022 ✓ B/P *
-2		7/27	7023
-3		7/21	7024 ✓ B/P *
-4		7/24	7025
-5		7/28	7026
-6		7/29	7027
-7		7/26	7028

B6811A-Bk-1-8

(TIN) 1XC19545) x IR-8

7029

7/26

8666

7030

-9

7/25

7031

-10

7/22

7032

-11

7/22

7033

-12

7/24

7034

-13

7/26

7035

-14

7/17

7036

-15

7/19

B6811A1-Bk-1-16

8666

7/21

7037

Buck

-17 Bk

7/20

7038

B6811A1-Bk-5-1

8670

8/14

7039

-2

7/30

7040

-3

7/30

7041

-4

7/26

7042

-5

7/31

7043

-6

7/27

7044

B6811A1-B6-6-1

7045

(T(N)1XCI9545)XIR8

7/20

8671

7046

-2

7/22

7047

-3

7/17

7048

-4

7/31

7049

-5

7/20

7050

-6

7/17

7051

-7

7/16

7052

-8

7/21

B6811A1-Bk-6-9
8671

7/31

7053

-10

7/24

7054

-11

7/21

7055

-12 Bk

Buck

7/22

7056

B6811A1-Bk-7-1
8672

8/6

7057

-2

8/4

7058

-3

8/3

7059

-4

8/3

7060

36811A1-BK-7-5

7061

(T(n)1xCI9545)xIR-8

8672

8/3

7062

-6

8/5

7063

-7

8/6

✓
*8/8

7064

-8

8/4

7065

-9

7066

-10

8/7

7067

-11

8/7

7068

-12BK

8/4

Buck

UYN 115	Vista	7/14	7069
B6811A1-Bk-10-1 8675		7/27	7070
-2		8/2	7071
-3		7/23	7072
-4		7/26	7073
Buck	-5Bk	7/27	7074
B6811A1-Bk-11-1 8676		7/26	7075
-2		8/2	7076

B6811A1-Bk-11-3
7077

(TN) IX CI 9545 X IR-8
8/2 8676

7078 -4

8/1

7079 -5

8/8

7080 -6

7/20

7081 -7

8/4

✓
* 8/8

7082 -8

7/31

7083 -9 Bk

7/31

Bulk

✓
* 8/8

B6811A1-Bk-14-1
7084

7/27

8679

B6811A1-Bk-14-2
8679

7/21

7085

-3

7/21

7086

-4

7/23

7087

-5

7/21

7088

Guck

-6Bk

7/24

7089

✓
8/2 *

B6811A1-Bk-15-1
8680

8/3

7090

-2

7/28

7091

-3

8/2

7092

✓
8/2 *

B6811A1-Bk-15-4

7093

(TON) x CI9545) x IR-8

7/31

8680

✓
*p/p
7094

-5

8/4

7095

-6

8/2

7096

-7

7/27

7097

-8

7/26

✓
*p/p
7098

-9

7/31

7099

-10

7/27

✓
*p/p
7100

-11 Bk

8/1

Bulk

B6811A1-Bk-16-1

8681

7/21

7101

-2

7/30

7102

✓
p*

-3

7/27

7103

-4Bk

Buck

7/21

7104

B6811A1-Bk-18-1

8682

7/21

7105

-2

7/31

7106

✓
p*

-3

7/27

7107

-4

7/24

7108

88
B6811A1-BR-18-5

7109

(T(N), xCI9645X IR-8

7/25

8683

-6

7110

7/27

✓
*P/P

-7

7111

7/24

7112

-8

7/28

✓
*P/P

2.
some Jan

-9

7113

7/22

7114

-10

7/28

✓
*P/P

7115

-11

7/27

7116

-12

7/28

B6811A1-Bk-18-13

8682

7/24

7117

✓
1/2 *

-14

7/24

7118

-15

7/24

7119

-16

7/24

7120

-17

7/24

7121

-18 Bk

Bulk

7/20

7122

✓
1/2 *

B6811A1-Bk-23-1

8688

7/24

7123

-2

7/24

7124

B6811A1-BK-23-3

7125

(TN)IX CI9545)XIR-8

7/24

8688

7126

-4

7/27

7127

-5

8/3

✓
*1/8
7128

-6

7/24

7129

-7

7/28

7130

-8

7/24

7131

-9

7/26

✓
*1/8
7132

-10

8/1

B6811A1-Bk-23-11 8688	7/24	7133
-12	7/31	7134
-13	7/24	7135
-14	7/31	7136
Bulk -15 Bk	7/26	7137
756 C.I. 9545	7/26	7138
B6811A1-Bk-28-1 8693	7/27	7139
-21	8/11	7140

66811A1-Bk-28-3
7141

(T(N)1 x CI9545) x IR-8
7/24 8693

7142

-4

7/28

✓
*p/p
7143

-5

7/28

7144

-6

7/29

✓
*p/p
7145

-7

7/27

7146

-8

8/7

7147

-9

7/24

7148

-10

8/4

✓
*p/p

B6811A1-BK-33-1
8698

7/27

7149

-2

7/24

7150

clear

bulled 9/24

★ ✓
P/p *

-3

7/20

7151

-4

7/21

7152

-5

7/23

7153

bulled 9/24

★ ✓
P/p *

-6

7/20

7154

-7BK

Buck

7/24

7155

★ ✓
P/p *B6811A1-BK-34-1
8699

8/10

7156

B6811A1-Bk-34-2

(T_N)IX (I9545)XIR-8
8/8 8699

7157

7158

-3

8/12

7159

-4

8/13

7160

-5

8/13

7161

-6

8/13

7162

-7

8/15

7163

-8Bk

8/13

Bulk

B6811A1-Bk-44-1

7164

8/5

8709

B6811A1-Bk-44-2
8709

8/6

7165

Bulldog 9/29

P/P *

✓
☆

-3

8/14

7166

-4

8/6

7167

P/P *

-5

8/6

7168

-6

8/6

7169

-7

8/4

7170

-8Bk

Bulk)

7/30

7171

sd.

Nato

7/27

7172

B6811A1-BK-46-1
7173

(TN) x CI 9545) x IR-8
7/22 8711

7174 -2

7/22

7175 -3

7/22

7176 -4

7/23

7177 -5

7/28

7178 -6 Bk

7/23

Bulk

✓
* 8/10
B6811A1-BK-51-1
7179

8/5

8716

7180 -2

7/30

B6811A1-BK-51-3
8716

7/31

7181

-4

8/3

7182

-5

7/31

7183

-6

8/1

7184

-7

8/4

7185

-8

8/1

7186

-9

8/1

7187

-10

8/4

7188

B6811A1-Bk-51-11 (T(N)1xCI9545)xIR-8
7189 8/5 87/6

7190 -12 8/4

7191 -13 7/31

✓
*p/p
7192 -14 7/31

7193 -15 7/20

✓
*p/p
7194 -16 8/2

7195 -17 Bk 8/1 Buck

✓
*p/p
B6811A1-Bk-52-1
7196 7/31 87/7

G6811A1-Bk-52-2

8717

7/31

7197

-3

7/27

7198

-4

7/23

7199

-5

7/29

7200

-6

7/22

7201

-7

7/23

7202

-8

7/23

7203

-9

7/25

7204

Army.

B6811A1-BK-52-10
7205

(TN)1 x CI9545) x IR-8
7/22 8717

7206

-11

7/27

7207

-12

7/28

7208

IR-22

761

bulld 9/22

B683A1-BK-1-1
7209

(Bele Patra x Dam) x IR-160
7/18 79620

7210

-BK

7/19

Bulk

- told mounds

B683A1-BK-3-1
7211

8/4

25.2

7964

✓
* p/p

7212

-2

8/2

25.8

✓
* p/p

bulld

Amy.

B683A1-Bk-3-3 7964	8/1		7213	
-4 duty	7/31	26.6	7214	✓ p/p *
Buck -Bk	7/28	24.2	7215	✓ p/p *
B683A1-Bk-5-1 7966	7/31		7216	
-2 not abo	7/27		7217	
Buck -Bk	7/22		7218	
B683A1-Bk-6-1 7967	8/3	25.2	7219	✓ p/p *
-2	8/7	25.2	7220	✓ p/p *

Amy.

B683A-BK-6-3

7221

(Belle Patna x Sam) x IR-160

7/30

7967

7222

-4

7/27

7223

-BK

7/25

Bulk

B683A-BK-8-1

7224

7/22

7969

7225

-2

7/21

26.6

✓
*R/R

7226

-3

7/21

27.2

dark

✓
*R/R

7227

-BK

7/19

Bulk

B683A-BK-9-1

7228

7/18

7970

Amy.

B683A1-Bk-9-2
7970

7/14

7229

Buck

- Bk ^{tail} ^{normal}

7/14

7230

B683A1-Bk-11-1
7972

8/2

7231

- 2
^{deaf to normal}
^{good eye}

7/19

7232

- Bk

Buck

7/19

7233

B683A1-Bk-12-1
7973

8/1

7234

- 2

7/28

7235

- 3

8/1

7236

Amy

7237	Bl 3A1-Bk-12-4	(Bulle x Damm) I 160	7/23	7973
------	----------------	----------------------	------	------

7238	-Bk		7/22	Buck
------	-----	--	------	------

7239	Bluehelle		7/21	ad.
------	-----------	--	------	-----

7240	-Bk-18-1		7/14	7980
------	----------	--	------	------

7241	-2		7/16	21.6
------	----	--	------	------

7242	-Bk		7/14	Buck
------	-----	--	------	------

7243	-Bk-24-1		7/25	7986
------	----------	--	------	------

7244	-Bl		7/20	Buck
------	-----	--	------	------

Amy

8683 A1-27-1 7989	Bk-	7/29	26.2	7245	✓ *
	-2	7/29		7246	
Buck	-Bk	7/17		7247	
7994	A1-Bk-32-1	7/26		7248	
	-2	7/24		7249	
Buck	-Bk	7/24		7250	
7997	A1-Bk-35-1	7/27		7251	
	-2	8/1	24.4	7252	✓ *

Amy

2683A1-~~pk~~-35-3

7253

8/1

26.2

7997

*p/p

7254

-4

8/1

7255

-5

7/20

7256

-6

7/21

7257

-7

8/2

7258

-8

7/29

22.8

*p/p

7259

~~-8~~

7/15

Bulk

2683A1-~~pk~~-39-1

7260

7/14

9001

Amy

B683A1-Bk-35-2 8001		7/116	24.4	7261	✓ p/p *
Buck	-Bk dup	7/115		7262	
B685A1-Bk-1-1 8002		7/131	25.8	7263	✓ p/p *
Buck	-Bk dup	7/131		7264	
B685A1-Bk-2-1 8003		7/119	23.8	7265	✓ p/p *
	-2	7/115	24.8	7266	✓ p/p *
	-3	7/131		7267	
Buck	-Bk	7/117	25.2	7268	✓ p/p *

Amy

8685A1-B2-3-1 (Belle Px Dawn) ✓ IR-160
7269 7/27 8004

7270 -2
✓
*p/p
dwdg 7/22 24.2

7271 ~~B2~~
✓
*p/p 7/19 24.2 Buck

7272 Starbonnet 8/7 UYN 52

8685A1-B2-4-1
7273 7/19 8005

7274 -2 7/25

7275 -3 7/28

7276 -4 7/25 28.0

✓
*p/p

Amy

B685A1-BR-4-5
8005

7/26

7277

-6

7/27

7278

-7

7/25

7279

-8

7/25

7280

chuf

p/p * ✓

-9

7/21

7281

p/p * ✓

-10

7/25

7282

-11

7/27

7283

-12

7/25

7284

Amy

3685A1-Bk -4-13

7285

(Belle P x Dawn) x IR-160
7/31 8005

7286

-14

7/26

7287

-15

7/22

28.0

✓
*p/p

7288

-16

7/26

7289

-17

7/19

7290

-18

7/26

7291

-19

7/24

7292

-Bk

7/26

Buck

✓
*p/p

Amy

B685A1-Bk-5-1

8006

7/29

24.4

7293

✓

8/8

x

-2

7/24

7294

-3

7/26

7295

-4

7/30

7296

-Bk

7/25

7297

Buck

B685A1-Bk-7-1

8008

7/26

7298

-2

7/21

7299

-Bk

7/22

7300

Buck

Amy

B68/A2-4-13Bk-1

[Bluebellex (Belle P. Damm)]

XIR-8

7301

7/24

6922

-2

7302

7/22

-3

Short normal; leafy

7303

7/25

26.6

✓
* 7/2

7304

-4

7/20

7305

-Bk

7/24

26.2

Buck

✓
* 7/2

B68/A2-5-14BR-1

7306

7/15

6937

-2

7307

7/16

Short

-3

7308

7/18

Amy

B68/A2-5-14-Bk-Bk 6937 Buck	7/14	7309
-----------------------------------	------	------

B68/A2-5-38-Bk-1 6961	7/21	7310
--------------------------	------	------

- 2	7/28	7311
-----	------	------

- 3	7/22	7312
-----	------	------

Buck - Bk	7/15	7313
-----------	------	------

B68/A2-12-Bk-1 6974	7/17	7314
------------------------	------	------

- 2	7/20	7315
-----	------	------

- 3	7/24	7316
-----	------	------

Amy

B68/A2-1-2-BB-4

7317

7/14

27.2

6974

✓
* p/p

-5

7318

7/20

-6

7319

7/17

-7

7320

7/16

-8

7321

7/13

26.6

✓
* p/p

-Bk

7322

7/13

26.6

Bulk

✓
* p/p

B68/A2-1-5-BB-1

7323

7/16

6977

-2

7324

7/15

23.8

✓
* p/p

Amy

B681A2-1-5-Bk-3
6977

7/19

7325

- 4

7/16

7326

- Bk

Buck

7/15

7327

B681A2-2-1-Bk-1
6979

7/18

7328

- 2

7/14

23.4

7329

✓
1/p *

- 3

7/16

7330

- 4

7/24

7331

- Bk

Buck

7/14

7332

Amy

B68/A2-2-7-Bk-1

7333

7/25

6985

7334

-2

7/25

27.0

7335

-3

7/25

✓
x 1/8
tall mammals; shorter
better 4x

7336

-Bk

7/21

Bulk

B68/A2-6-14-Bk-Bk

7337

7/10

7007

Bulk

7338

IR-8

1131

hatched 9/29

B68/A2-6-19-Bk-Bk

7339

7/10

7012

Bulk

B68/A2-9-3-Bk-1

7340

7/7

7016

Amg

B681A2-9-3-Bk-Bk

7016

Buck

7/10

7341

B681A2-9-5-Bk-1

7018

7/8

7342

-2

dup; myto

7/9

27.6

7343

✓
p/p *

Buck

-Bk

7/7

7344

B681A2-9-9-Bk-1

7022

7/14

7345

-2

7/12

7346

dup; myto

-3

7/14

27.0

7347

✓
p/p *

Buck

-Bk

7/12

7348

Any

B68/A2-9-15-Bk-1

7349

7/13

7028

-2

7350

7/13

-Bk

7351

7/13

Bulk

B68/A2-9-20-Bk-1

7352

7/8

7034

-2

7353

7/10

-Bk

7354

7/8

Bulk

B68/A2-9-23-Bk-1

7355

7/13

7037

-2

7356

7/13

27.6

duf

✓
K 1/10

Amy

B681A2-9-23-Bk-Bk 7037 Buck	7/11		7357
-----------------------------------	------	--	------

B681A2-9-26-Bk-1 7040	7/11	27.6	7358
--------------------------	------	------	------

Buck - Bk	7/13		7359
--------------	------	--	------

B681A2-9-29-Bk-1 7043	7/12		7360
--------------------------	------	--	------

- 2 - Bk	8/3		7361
-------------	-----	--	------

Buck - Bk	7/7	25.2	7362
--------------	-----	------	------

B681A2-9-32-Bk-1 7046	7/13		7363
--------------------------	------	--	------

- 2	7/12		7364
-----	------	--	------

Amy

B681A2-9-32-Bk-3

7365

7/13

7046

7366

-Bk

7/18

Bulk

B681A2-9-35-Bk-Bk

7367

7/31

7049

Bulk

*B/P

-dual

B681A2-9-38-Bk-1

7368

7/18

7052

7369

-2

7/10

7370

-3

8/4

7371

-4

7/13

7372

-5

8/2

28.4

✓ 9/1/11

drifting

Amy

B681A2-9-38-Bk-6
7052

7/13

7373

Buck

-Bk

7/9

7374

2d.

Bluebella

7/20

7375

B681A2-9-48-Bk-1
7062

7/9

25.2

7376

just my to

1/8

* ✓

-2

7/9

7377

-Bk

Buck

7/9

27.6

7378

1/8

* ✓

B681A2-9-49-Bk-1
7063

7/13

7379

-2

7/12

7380

Amy

B68/A2-9-49-Bk-Bk

7381

7/12

7063
Buck

B68/A2-11-2-Bk-1

7382

7/14

27.6

7065

✓
*p/p

marks

-2

7383

7/12

7384

-Bk

7/7

27.6

Buck

✓
*p/p

surf?

B68/A2-11-5-Bk-1

7385

8/9

26.6

7068

✓
*p/p

7386

-2

7/11

weak marks

-3

7387

7/8

-4

7388

7/11

Amy

B68/A2-11-5-Bk-5
7068

7/10

7389

Buck

-Bk

7/17

24.8

7390

p/p * ✓

B68/A2-11-6-Bk-1
7069

7/15

7391

-2

munch

7/15

7392

Buck

-Bk

7/10

26.2

7393

p/p * ✓

B68/A2-11-10-Bk-1
7074

7/18

7394

-2

dub

7/17

28.4

7395

p/p * ✓

-3

7/14

7396

Seeded 5/6

Amy

~~B681A2-11-10-Bk-4~~

7397

7/13

26.2

7074

✓
x/p

sy. present

7398

-5

7/13

7399

-6

7/17

dry

7400

-7

7/21

7401

-8

7/14

26.2

✓
x/p

7402

-Bk

7/13

Buck

~~B681A2-11-16-Bk-1~~

7403

7/17

7080

7404

-2

8/3

Amg

B681A2-11-16-Bk-3
7080

7/21

7405

-4

7/14

7406

-5

7/24

25.4

7407

durf

* p/p

-6

7/17

25.8

7408

normal?

p/p

* +

-7

7/20

24.4

7409

normal

p/p

* +

-8

7/24

24.8

7410

durf?

linked 9/29

p/p

* +

-9

8/5

7411

-Bk

Buck

7/13

7412

Amy

B68/A2-16-1-Bk-Bk

7413

7/19

7085
Bulk

B68/A2-16-4-Bk-1

7414

7/26

27.0

7088

✓
*p/p

duf?

-Bk

7415

7/21

25.4

Bulk

✓
*p/p

duf

B68/A2-16-7-Bk-1

7416

7/16

7091

7417

-2

7/18

7418

-Bk

7/16

Bulk

B68/A2-16-13-Bk-1

7419

7/19

7097
Bulk

tail

B68/A2-16-18-Bk-1

7420

7/19

7102

Amy

8681A2-16-18-Bk-2

7102

7/19

24.8

7421

tall normal

p

x

-3

7/16

7422

-Bl

Buck

7/17

7423

IR-22

261

7424

8681A2-16-22-Bk-1

7106

7/21

7425

-2

7/19

25.8

7426

p

x

-3

just drop

7/21

7427

-4

7/20

7428

Amy

B68/A2-16-22-BK-5

7429

7/20

7/06

-6

7430

7/20

-7

7431

7/20

-8

7432

7/19

27.0

*8/8

-9

7433

7/22

gold chips

-10

7434

7/19

-11

7435

7/19

-12

7436

7/20

Amy

BL81A2-16-22-Bk-13 7106	7/21	26.6	7437	✓ p/p *
-14	7/20		7438	
-15 gold diff	7/21		7439	
-16	7/22		7440	
-17	7/22		7441	
Bulk -Bk	7/17	26.2	7442	✓ p/p *
BL81A2-16-24-Bk-1 7108	7/19		7443	
-2	7/19		7444	

Amy

B68/A2-16-24-Bk-Bk
7445

7/17

7108
Bulk

B68/A2-16-26-Bk-Bk
7446

7/21

7110
Bulk

B68/A2-16-31-Bk-1
7447

7/17

7115

7448

-2

tall normal

7/19

7449

-Bk

7/19

Bulk

B68/A2-16-36-Bk-1
7450

7/20

27.0

7120

* r/p

normal

7451

-2

7/21

7452

-3

7/22

Amy

B681A2-16-36-Bk-4 7/20		7/22		7453
Buck	-Bk	7/21		7454
B681A2-16-44-Bk-1 7/29		8/1		7455
Buck	-Bk	7/31		7456
B681A2-16-50-Bk-1 7/35		7/31		7457
	-2	7/30	26.2	7458
		rounds?		✓ pp *
	-3	7/31		7459
Buck	-Bk	7/28		7460

Amy

B68/A2-16-51-Bk-1

7461

8/7

7136

7462

-2

8/3

27.0

✓
*p/p

duf

7463

-Bk

7/29

Bulk

B68/A2-16-52-Bk-1

7464

7/22

7142

7465

-2

7/26

7466

-3

7/21

7467

-4

7/22

7468

-5

7/25

Amy

B6811A2-16-57-Bk-6 7142	7/24	27.2	7469	✓ pp *
	normal			
- 7	7/23		7470	
- 8	7/26	28.4	7471	✓ pp *
- 9	7/22		7472	
- 10	7/23	26.2	7473	✓ pp *
	normal			
- 11	7/21		7474	
- Bk	7/21	27.6	7475	✓ pp *
Buck				
Starbonnet	8/6		7476	
UYN 52				

Amy

3681A2-16-58-Bk-1

7477

8/1

7143

3681A2-16-61-Bk-1

7478

7/22

27.0

7146

✓
*p/p

dup

7479

- 2

7/27

27.0

✓
*p/p

dup

7480

- 3

8/10

7481

- 4

7/22

7482

- 5

7/24

7483

- 6

7/24

7484

- 7

7/21

26.6

✓
*p/p

dup

Amy

B68/A2-16-61-Bk-8
7146

7/22

7485

-9

7/26

7486

-10

7/22

7487

-11

7/20

25.8

7488

diag

pp *

-12

7/27

25.4

7489

diag

pp *

-Bk

Buck

7/20

7490

B68/A2-16-62-Bk-1
7147

7/27

7491

-2

7/21

7492

Amy

B68192-16-62-B6-3

7493

7/19

7/47

7494

-4

7/16

25.4

*p/p

normal

7495

-5

7/21

7496

-6

7/22

24.8

*p/p

normal?

7497

-7

7/17

7498

-8

7/21

25.2

*p/p

normal & deep

7499

-9

7/22

7500

-10

7/20

26.6

✓ ☆

checked 9/29

deep?

Amy

B681A2-16-62-Bk-11
7147

7/23

7501

-12

7/17

7502

-13

7/17

25.4

7503

1/8

✓
*

-14

7/19

7504

-Bk

Buck

7/18

7505

B681A2-16-66-Bk-1
7151

7/17

7506

-2

7/20

7507

Tall & weak

-3

7/19

7508

Amy

⁷⁵⁰⁹
B68/A2-16-66-Bk-Bk

7509

7/17

7/51
Bulk

⁷⁵¹⁰
B68/A2-16-67-Bk-1

7510

7/22

7/52

⁷⁵¹¹
7511

-2

7/22

⁷⁵¹²
7512

-3

7/25

25.2

normal

⁷⁵¹³
7513

-Bk

7/17

Bulk

B68/A2-16-80-Bk-1

7514

7/14

7/65

B68/A2-2-6-Bk-1

7515

7/5

7/76

⁷⁵¹⁶
7516

-2

7/3

Amy

B68/A3-2-6-Bk-Bk

7176

Buck

7/3

17
7517

A3-2-14-Bk-Bk

7184

Buck

7/4

18
7518

A3-6-7-Bk-Bk

7303

Buck

7/9

19
7519

A3-6-11-Bk-1

7307

7/8

22.6

20
7520

normal

p/b * ✓

Buck

-Bk

7/6

21
7521

A3-6-14-Bk-1

7310

7/6

22
7522

-2

7/7

23.8

23
7523

normal

p/b * ✓

Buck

-Bk

7/5

24
7524

Amy

2681A3-6-42-Bk-Bk

7525

7/5

7339
Bull

2681A3-8-3-Bk -1

7526

7/20

7355

-Bk

7527

7/8

25.2 Bull

2681A3-8-12-Bk -1

7528

7/13

7364

7529

-2

7/20

7530

-Bk

7/9

25.2 Bull

2681A3-8-14-Bk -1

7531

7/17

7366

7532

-Bk

7/9

Bull

Army

103	C.I. 9708	7/14	32 7533
B68/A3-8-22-Bk-1 7374		7/25	34 7534
	-2	7/17	35 7535
	-3	7/18	36 7536
bulk	-Bk	7/15	37 7537
A3-8-25-Bk-1 7377		7/25 25.4	38 7538
	-2	7/17	39 7539
	-3	7/25	40 7540

2681038-25 Bk-Bk
7541

7/17

24.2

7377
Lulk

✓
* P/P
7542

-26-Bk-1

7/11

25.8

7378

✓
* P/P
7543

-2

7/22

25.4

✓
* P/P
7544

-Bk

7/18

25.4 Lulk

✓
* P/P
7545

A3-93-Bk-1

7/10

7382

7546

-Bk

7/18

Lulk

7547

A3-9-9-Bk-1

7/18

7388

7548

-2

7/20

25.8

Amy

B68143-9-9-A-3
7388

7/21

7549

- 4

7/17

7550

- 5

7/18

7551

- 6

7/20

25.8

7552

pp *

- 7

7/15

7553

- 8

7/20

7554

- 9

7/21

25.2

7555

pp *

- 10

7/14

7556

88
868112-99-Bk-11

7557

7/14

7388

7558

-12

7/21

7559

Bk

7/10

Bull

7560

83-9-11-Bk-1

7/10

7390

7561

-Bk

7/8

Bull

7562

83-9-14-Bk-1

7/13

7393

7563

-2

7/28

7564

-3

7/20

Amy

2681A3-9-14-Bk-4
7393

7/22

7565

- 5

7/14

7566

- 6

7/17

7567

- 7

7/27

24.8

7568

surf

p/b

✓
*

- 8

7/18

7569

- 9

7/17

24.4

7570

surf

p/b

✓
*

- Bk

hulk

7/12

7571

A3-10-3Bk-Bk

7396
hulk

7/1

22.0

7572

p/b

✓
*

Amy

B68/A3-10-5-Bk-Bk
7573

7/110

7398
buck

A3-10-11-Bk-Bk
7574

7/117

7404
buck

A3-13-2-Bk-1
7575

7/120

7407

7576

-2

7/120

7577

-3

7/114

25.4

✓
* 10/10

7578

-Bk

7/119

buck

7579

Buck Patna

7/115

jd.

B68/A3-13-6-Bk-1
7580

7/123

7411

Amy

B68/A3-13-6-Bk-2
7411

7/17

7581

bulk

normal
- Bk

7/17

7582

A3-13-10-Bk-1
7415

7/25

7583

- 2

7/20

7584

bulk

- Bk

7/21

7585

A3-13-13-Bk-1
7418

7/18

24.8

7586

normal

P/P * ✓

- 2

7/21

7587

- 3

7/22

7588

Amy

B68/A3-B-Bk-Bk

7589

7/19

25.2

7418

luck

✓
*p/p

normal

A3-13-16-Bk-1

7590

7/22

7421

✓
*p/p

7591

-2

7/24

7592

-Bk

7/21

luck

7593

A3-13-24-Bk-1

7/22

7430

7594

-2

7/22

25.2

✓
*p/p

7595

-3

7/21

7596

-Bk

7/19

luck

Amg

968/A3-13-30-A1-1

7436

7/21

7597

- 2

7/23

7598

- 3

7/25

26.2

7599

normal

✓
p/p *

- Bk

buck

7/20

7600

A3-13-34-Bk-Bk

7440

buck

7/13

24.8

7601

dug

✓
p/p *

A3-13-32-Bk-1

7442

7/21

7602

- 2

7/19

25.2

7603

normal

✓
p/p *

- 3

7/27

7604

Amy

B68/A3-B-37-Bk-Bk

7605

7/19

7443
bulk

A3-B-44-Bk-1

7606

7/22

7450

7607

-2

7/24

25.2

✓
* 2/10

7608

-Bk

7/19

bulk

A3-B-49-Bk-1

7609

7/20

7455

7610

-2

7/21

7611

-Bk

7/21

25.8 bulk

✓
* 2/10

A3-B-53-Bk-1

7612

7/25

7459

Amy

B681A3-13-53-Bk-2
7459

7/23

7613

- 3

7/26

7614

- Bk

Luck

7/24

24.2

7615

✓
Bk *A3-16-4-Bk-1
7468

7/18

7616

- 2

7/17

25.4

7617

✓
Bk *

- Bk

Luck

7/6

7618

A3-16-6-Bk-1
7471

7/18

7619

- 2

7/16

7620

H/Mg

~~B68/A3-16-6-Bk-3~~

7621

7/17

7471

7622

all *Quincy*
-Bk

7/13

bulk

7623

A3-16-8-Bk-1

7/8

7473

7624

-Bk

7/7

bulk

7625

A3-16-9-Bk-Bk

7/10

7474
bulk

7626

A3-16-10-Bk-1

7/7

7475

7627

-2

7/9

23.4

7628

-Bk

7/7

bulk

Amy

B681A3-16-13-Bk-1 7478		7/18		7629
	- 2	7/18		7630
Luck	- Bk	7/17		7631
A3-16-15-Bk-Bk 7480 luck		7/14		7632
A3-16-17-Bk-Bk 7482 luck		7/10		7633
A3-16-18-Bk-Bk 7483 luck		7/7	25.4	7634
		duf + normal		✓ 1/8 *
up 52	Starbournet	8/5		7635
B681A3-16-21-Bk-1 7486		7/7		7636

Amy

368192-16-21-02-2

7637

7/16

7486

7638

-3

7/14

26.2

✓
*p/p

druf

7639

-4

7/11

7640

-5

7/14

7641

-6

7/14

7642

-7

7/16

24.8

✓
*p/p

druf

7643

-8

7/6

7644

-9

7/16

Amy

8681A3-K-31-Bk-10
7486

7/14

7645

-11

7/10

7646

bulk -Bk

7/8

7647

A3-16-23-Bk-1
7488

7/11

23.4

7648

bulk -Bk

7/11

7649

A3-16-27-Bk-1
7492

7/8

7650

bulk -Bk

7/8

7651

A3-17-2-Bk-1
7497

8/5

7652

Amy

268103-17-2-Bk-Bk

7653

8/5

7497
bulk

193-17-3-Bk-Bk

7654

7/14

7498
bulk

193-17-8-Bk-1

7655

7/15

7503

7656

-2

7/14

27.2

☆ * plg

def; mgt

7657

-3

7/19

7658

-4

7/16

7659

-5

7/15

7660

-6

7/15

Amy

B68/A3-17-8-Bk-7 7503		7/15		7661
buck	-Bk	7/13		7662
A3-17-9-Bk-Bk 7504 buck		7/14	26.6	7663 ✓ 1/2 *
A3-17-10-Bk-1 7505		7/15		7664
	-2	7/14	26.2	7665 ✓ 1/2 *
	-3	7/16		7666
	-4	7/16		7667
	-5	7/16		7668

Amy.

B68/A3-17-10-Bk-6

7669

7/14

7505

7670

-Bk

7/12

bulk

7671

A3-17-15-Bk-Bk

7/12

7510
bulk

7672

A3-17-17-Bk-1

7/16

7512

7673

-2

7/15

7674

-Bk

7/13

24.8 bulk

7675

Dawn

7/29

3d.

B68/A3-17-21-Bk-1

7676

7/13

25.4 7516

Amy

B68/A3-17-21-Bk-Bk

7516
bulk

7/13

7677

A3-17-28-Bk-1

7523

7/17

7678

-Bk

bulk

7/16

7679

A3-17-31-Bk-1

7527

7/15

7680

-Bk

bulk

7/13

7681

A3-17-32-Bk-Bk

7528

bulk

8/8

7682

A3-17-35-Bk-1

7531

8/1

7683

-2

full normal

8/4

27.2

7684

✓

p/p

*

Amy

7685 ^{B68143-17-35-Bk-Bk}

7/28

7531
buck

7686 ^{A3-17-38-Bk-1}

7/14

7534

7687 ^{-Bk}

7/13

buck

7688 ^{A3-17-41-Bk-1}

7/20

7537

7689 ^{-Bk}

8/7

buck

7690 ^{A3-17-43-Bk-1}

7/15

7539

7691 ⁻²

7/21

7692 ⁻³

7/21

24.8

labeled 9/29

normal

✓ * 1/8

Amy

B681A3-17-43-Bk-4
7539

7/23

7693

-5

7/18

7694

-Bk

Lulk

7/14

24.2

7695

normal

p/p *

A3-17-45-Bk-1

7541

8/11

7696

-Bk

Lulk

7/24

7697

A3-18B-4-Bk-1

7545

8/11

7698

-2

7/19

7699

harry

-3

7/18

7700

~~B68/A3-18B-4-Bk-Bk~~
7701

7/16

7545
bulk

A3-18B-9-Bk-1
7702

7/21

7550

7703

-2

7/21

bury

7704

-Bk

7/12

bulk

A3-19-1-Bk-1
7705

7/21

7562

7706

-Bk

7/9

bulk

A3-19-5-Bk-Bk
7707

7/13

7565
bulk

A3-19-10-Bk-Bk
7708

7/10

7570
bulk

Amy

B68/AB-19-19-Bk-Bk

7580
buck

7/22

7709

7581
buck

-20-Bk-Bk

7/8

24.2

7710

7/4p

✓
*

A3-20-2-Bk-Bk

7583
buck

7/9

7711

7585
buck

-4-Bk-Bk

7/7

7712

7589

-8-Bk-1-Bk-1

7/21

7713

buck

-Bk

7/9

7714

7599
buck

-18-Bk-Bk

7/6

7715

7603

-20-Bk-1

7/12

7716

Amy

8/10/20-22-Bk-Bk
7717

7/16

7623
bulk

8/22-3-Bk-1
7718

7/20

7630

-Bk
7719

7/29

bulk

-5-Bk-1
7720

7/27

7632

-2
7721

7/31

23.4

✓
*p/p

tall mammals

-Bk
7722

7/25

bulk

-15-Bk-1
7723

7/21

7642

-2
7724

8/1

23.4

✓
*p/p

tall mammals

Amy

B681A3-22-15-Bk-Bk
bulk

7/30

7725

7645

-18-Bk-1

7/22

7726

-2

7/27

7727

bulk

-Bk

7/19

7728

7650

-23-Bk-1

8/1

24.8

7729

normal

7/8 *

-2

7/31

7730

bulk

-Bk

7/16

7731

B681A3-Bk-9-Bk-Bk

7662

7/7

7732

bulk

Amg

FEB. 9, 1973 JES.

4

B681A (Hnt) - Bk-2-Bk-1

7733

7/17

7673

7734

-2

7/15

7735

-3

7/15

23.4

✓
*plp

def

7736

-4

7/14

7737

-5

7/15

7738

-Bk

7/14

Bulk

7739

IR-22

761

B681A (Hnt) - Bk-7-Bk-1

7740

7/9

24.4

7678

✓
*plp

def

⁴ 7678 8/12 (ind) - Bk - 7 Bk - 2	7/9	7741
bulk - Bk	7/7	7742
7680 - 9 - Bk - 1	7/7	7743
- 2	7/6	7744
- 3	7/6	7745
- 4	7/5	7746
- 5	7/7	7747
- 6	7/6	7748

Army

3681A(4mk)⁴-Bk-9-Bk-7

7749

7/7

24.2

7680

✓ *p/p

aug

7750

-8

7/7

7751

-9

7/14

24.8

✓ *p/p

7752

Bk

7/6

Cult

7753

-11-Bk-1

7/15

7682

7754

-2

7/7

24.2

✓ ✧
*p/p

bulked 9/29

aug

7755

-3

7/6

24.8

✓ ✧
*p/p

bulked 9/29

aug

7756

-4

7/14

Amy

⁴
3681A(And)-Bk-11-Bk-5
7682) 7/6 7757

- 6
7/6 7758

- 7
7/6 25.2 7759
def

- 8
7/6 7760

- 9
7/17 7761

~~Bk~~
bulk 7/6 24.2 7762

7686 -15-Bk-1
7/9 7763

~~Bk~~
bulk 7/8 7764

Amy

3681A⁴(~~Hand~~)-Bk-19-Bk-1

7765

7/12

24.2

7690

✓
* p/p

def

-2

7766

7/16

7767

-3

7/14

25.2

✓ * p/p

def

7768

-4

7/14

7769

-5

7/14

24.2

✓ * p/p

def

7770

-6

7/17

7771

-7

7/12

23.8

✓ * p/p

def

7772

-8

7/12

23.4

✓ * p/p

def

⁴ B681A(und)-Bk-19-Bk-Bk 7690 Luck			7/12		7773	
7693 3d.	Bluebelle		7/24		7774	
7693		-22-Bk-1	7/12		7775	
		-2	8/5		7776	
		-3	7/13		7777	
bulk		-Bk	7/10		7778	
7698		-27-Bk-1	7/6		7779	
		-2	7/13		7780	

Amy

⁴
B681A(4mb)-Bk-27-Bk-3

7781

7/6

7698

7782

-4

7/19

23.4

✓
*p/b

duf

7783

-5

7/7

7784

-6

7/6

23.8

✓
*p/b

duf

7785

-Bk

7/6

Luck

B681A3-Bk-2-Bk

7786

7/15

7702

Luck

7787

-3-1

7/20

7703

7788

-2

7/14

24.2

✓
*p/b

Amy

368/43-3-3
7703

7/13

7789

luck

-36

7/12

7790

7704

-4-1

7/23

7791

-2

7/22

7792

-3

7/19

7793

-4

7/11

25.8

7794

leaf

✓
*
BIP

-5

7/11

7795

-6

7/18

7796

Amg

368/143-Bk-4-7

7797

7/22

24.2

7704

✓
*p/p

7798

-8

7/15

7799

-9

7/21

26.2

✓
*p/p

def

7800

-Bk

7/14

bulk

7801

-6-1

8/3

25.2

7806

✓
*p/p

7802

-2

7/13

25.2

✓
*p/p

7803

-Bk

7/16

24.2

bulk

✓
*p/p

7804

-8-Bk

7/27

26.2

7808
bulk

✓
*p/p

Amy

B681A3-Bk-11-Bk

7711
bulk

7/13

7805

-12-Bk

7712
bulk

7/26

7806

-13-Bk

7713
bulk

7/22

7807

-14-Bk

7714
bulk

7808

-17-Bk

7717
bulk

7/22

25.4

7809

p/p

✓
*

-18-Bk

7718
bulk

7/20

7810

-22-Bk

7722

7/17

22.2

7811

p/p

✓
*

-Bk

bulk

7/5

7812

Ang

368/A3-Bk-23-1

7813

7/5

7723

7814

-Bk

7/6

23.4

bulk

✓
* p/p

7815

-24-Bk

8/5

7724

bulk

7816

-28-Bk

7/17

7729

bulk

7817

-31-Bk

7/10

27.0

7732

bulk

✓
* p/p

7818

-38-Bk

7/11

7739

bulk

7819

-42-1

7/26

24.4

7743

★

bulkred 9/29

def

✓ * p/p

7820

-2

7/17

23.8

✓

* p/p

Amy

3681A3-A1-42-3
7743

7/21

25.8

7821

dried 9/29

drip

p/p * ✓

-4

7/14

7822

-5

7/11

20.4

7823

p/p * ✓

-6

7/14

24.8

7824

p/p * ✓

-7

all
drip; good

7/17

25.4

7825

p/p * ✓

-8

7/15

7826

-9

7/15

24.4

7827

p/p * ✓

-10

7/15

25.2

7828

p/p * ✓

Amy

B68/A3-Bk-42-11

7829

7/21

7743

7830

-12

def: good def

7/14

27.6

7831

-Bk

7/12

Luck

7832

-46-Bk

7/8

7747
Luck

7833

-48-1

7/13

27.0

7749

7834

-Bk

7/8

Luck

7835

I-geo-tze

7/18

1505

B68/A3-Bk-49-1

7836

7/13

7750

Amy

B68/A3-Bk-49-2
7550

7/14

24.2

7837

✓
p*

7752 -51-1

7/11

7838

-2

7/6

26.2

7839

✓
p*

-3

7/9

26.2

7840

✓
p*

-4

7/6

7841

-5

7/13

7842

-Bk

bulk

7/6

7843

B68/A3-Bk-52-Bk
7753
bulk

7/10

7844

Army

B68/A3-Bk-54-1
7845

7/15

7755

7846 -2

7/18

7847 -3

7/14

25.8

✓
* *g/p*

leaf

7848 -4

7/19

7849 -5

7/12

24.8

✓
* *g/p*

7850 -6

7/12

24.2

✓
* *g/p*

7851 -7

7/10

7852 *A3-Bk-61-Bk*

7/10

7762
Buck

Amy

368/A3-Bk-68-Bk 7769 buck	7/6		7853
-Bk-70-Bk 7771 buck	7/8		7854
-71-Bk 7772 buck	7/10	25.2	7855
-74-Bk 7775 buck	7/12		7856
-76-Bk 7777 buck	7/11		7857
-4-Bk 7782 buck	8/9		7858
-7-Bk 7785 buck	7/7		7859
-10-Bk 7788 buck	7/30		7860

Amg

2684A1-Bk-1-1

7861

(Belle P. x Dawn) x

7/22

IR-8

7789

7862

-2

8/4

7863

-3

7/17

26.2

✓
*B/P

avg

7864

-4

7/12

7865

-Bk

7/12

buck

2684A1-Bk-3-Bk

7866

7/14

26.6

7791

buck

✓
*B/P

avg

7867

-4-Bk

7/18

7792

Bk

7868

-10-1

7/17

7798

Amy

3684A1-Bk-10-Bk 7798 Bk		7116		7869
7799	-11-1	7125	26.6	7870 normal? ✓ p/p *
	-2	7123		7871
Bk	-Bk	7123		7872
2800 Bk	-12-Bk	718	25.2	7873 p/p ✓ *
7801 Bk	-13-Bk	7128		7874
7806	-18-1	7119	24.4	7875 dwp ✓ p/p *
Bk	-Bk	7117		7876

Amy

B684A-Bk-21-1

7877

7/16

7809

7878

-2

7/16

25.2

✓
*p/p

numb

7879

-Bk

7/8

26.2 Buck

✓
*p/p

7880

C.I. 9654

8/2

Uyn 56

7881

-22-1

7/27

28.0

7810

✓
*p/p

dup

7882

-Bk

7/19

Bk.

7883

-23-1

7/13

7811

7884

-Bk

7/10

Bk

dup

Amy

3684A1-Bk-26-1 7814		7/10		7885	
Bk	-Bk	7/9	27.0	7886	✓ p/p *
7817	-29-1	7/25		7887	
Bk	-Bk	7/9		7888	
7819	-31-1	7/24	27.0	7889	✓ p/p *
Bk	-Bk	7/27		7890	
7821	-33-1	7/27	25.8	7891	✓ p/p *
	-2	7/13		7892	

Amy

Q684A1-Bk-33-3

7893

7/12

26.6

7821

✓
*P/P

def

7894

-4

7/12

24.8

✓
*P/P

def

7895

-Bk

7/8

Buck

7896

-42 -1

7/23

28.0

7831

✓
*P/P

def

7897

-2

7/20

7898

-Bk

7/17

Buck

7899

-43 -Bk

7/11

7832

Buck

7900

-46 -1

7/12

25.4

7823

✓
*P/P

def

Amy

B684A1-36-46-2
7835

7/10

7901

-3

7/13

7902

-4

7/19

27.2 7903

✓

surf

☆

p/p *

-5

7/19

7904

-6

7/18

7905

-7

7/17

25.8 7906

✓

surf

Dullied 9/29

p/p

☆

*

-8

7/18

7907

✓

surf

-9

7/10

7908

Amg

8684A1-Bk-46-10

7909

7/9

25.2

2835

✓ * p/p

duf

7910

- 11

7/12

26.6

✓ * p/p

duf

7911

- Bk

7/16

bulk

7912

-49-1

7/17

7838

7913

- Bk

7/15

bulk

7914

-51- Bk

7/21

2840

Buck

7915

-57-Bk

7/8

24.8

7846

Buck

✓ * p/p

duf

7916

-62-1

7/7

7851

Amg

B684A/Bk-62-2
7851

7/21

24.4

7917

druf?

p/p

✓
*

-3

7/28

23.8

7918

druf

bulshed 9/29

p/p

✓
*

-4

7/17

24.2

7919

druf

bulshed 9/29

p/p

✓
*

-5

7/8

7920

Buck

Bk

7/6

7921

7852

-63-1

7/11

7922

Buck

Bk

7/10

7923

7856

-67-1

7/7

7924

Buck

Amy

B684A1-Bk-69-Bk
7925

7/21

7857
bulk

7926 -72-Bk

7/18

26.6

7860
bulk

B684A2-Bk-2-Bk
7927

8/1

7866
bulk

B684A2-Bk-4-1
7928

7/14

7868

7929 -2

7/11

24.4

7930 -Bk

7/7

bulk

7931 -6-Bk

7/6

24.4

7870
bulk

7932 -11-Bk

7/25

7876
bulk

Amy

B684R-Bk-13-1
7878

7/10

7933

-2

7/11

25.8

7934

dug

P/T * ✓

-3

7/6

7935

-Bk

bulk

7/7

7936

H.

Bluebell

7/22

7937

-15-1

7880

7/6

25.4

7938

Very early

dug

P/T * ✓

-Bk

bulk

7/6

7939

-16-Bk

7883

7/6

7940

bulk

Amy

B684A2-Bk 20-Bk

7941

7/27

7885
bulk

7942

-23-1

7888

7943

-Bk

7/30

bulk

7944

-24-1

7/13

27.2

7889

✓
*x/p

duf

7945

-Bk

7/6

bulk

7946

-25-1

7/6

27.0

7890

✓
*x/p

duf

7947

-2

8/3

7948

-3

8/2

Amy

B684A2-Bk-25-Bk

7890

bulk

7/7

27.0

7949

normal to dry

p/p *

-28-Bk

7893

bulk

7/7

7950

-30-Bk

7895

bulk

7/7

7951

-31-Bk

7896

bulk

7/6

26.6

7952

normal

p/p *

-32-Bk

7897

bulk

7/8

7953

-33-1

7898

7/23

25.2

7954

dry

p/p *

-2

7/26

7955

-Bk

bulk

7/14

7956

Amy

368443-Bk-34-Bk

7957

7/15

7900
bulk

7958

-35-Bk

7/30

28.8

7901
bulk

* p/p

normal

7959

-36-Bk

7/30

7902
bulk

7960

-38-Bk

7/24

7904
bulk

7961

-39-1

7/9

7905

7962

-Bk

7/7

bulk

7963

-40-Bk

8/3

7906
bulk

7964

-42-Bk

8/11

7908
bulk

Amy

B684A2-Bk-43-Bk
7909
buck

7/7

7965

B684A3-Bk-1-Bk
7911
buck

7/11

7966

7912 -2-1

7/13

7967

7912 -2

7/15

27.0

7968

munch

Bk *

-3

7/13

7969

7917 -7-1

7/17

7970

-2

7/14

7971

Buck -Bk

7/13

7972

Amy

B68493-Bk-14-1

7973

*p/p

7/20

27.2

7925

normal only?

7974

-2

8/1

7975

-Bk

7/18

bulk

7976

-15-Bk

7/8

25.4

7926

bulk

*p/p

normal & def

7977

-16-Bk

7/10

7927

bulk

7978

-17-Bk

7/8

7928

bulk

7979

-19-Bk

7/17

7930

bulk

7980

-21-Bk

7/19

25.4

7932

bulk

*p/p

normal

Amy

B684A3-Bk-23-Bk 7934 bulk	7/119		7981	
7936 bulk	7/112	25.4	7982	✓ 1/p *
-25-Bk				
7937 bulk	7/113		7983	
-26-Bk				
7939 bulk	7/123	27.0	7984	✓ 1/p *
-28-Bk				
14252	8/5		7985	
B684A3-Bk-29-1 7940	7/114		7986	
-Bk				
bulk	7/11		7987	
-31-Bk				
7942 bulk	7/117		7988	

Amy

668423-Bk-32-1

7989

7/15

7943

7990

-2

7/12

24.4

*p/p

normal

7991

-3

7/24

7992

-32-1

7/17

7944

7993

-Bk

7/11

bulk

7994

-34-1

7/9

7945

7995

-Bk

7/10

25.4 bulk

*p/p

normal

7996

-35-1

7/21

7946

B684A3-Bk-35-Bk

7946
Buck

7/17

7997

-36-Bk

7947
Buck

7/12

7998

-42-Bk

7953
Buck

7/10

7999

-44-Bk

7954
Buck

7/25

8000

7800	100	100	100	100
7801	100	100	100	100
7802	100	100	100	100
7803	100	100	100	100
7804	100	100	100	100
7805	100	100	100	100
7806	100	100	100	100
7807	100	100	100	100
7808	100	100	100	100
7809	100	100	100	100
7810	100	100	100	100
7811	100	100	100	100
7812	100	100	100	100
7813	100	100	100	100
7814	100	100	100	100
7815	100	100	100	100
7816	100	100	100	100
7817	100	100	100	100
7818	100	100	100	100
7819	100	100	100	100
7820	100	100	100	100
7821	100	100	100	100
7822	100	100	100	100
7823	100	100	100	100
7824	100	100	100	100
7825	100	100	100	100
7826	100	100	100	100
7827	100	100	100	100
7828	100	100	100	100
7829	100	100	100	100
7830	100	100	100	100
7831	100	100	100	100
7832	100	100	100	100
7833	100	100	100	100
7834	100	100	100	100
7835	100	100	100	100
7836	100	100	100	100
7837	100	100	100	100
7838	100	100	100	100
7839	100	100	100	100
7840	100	100	100	100
7841	100	100	100	100
7842	100	100	100	100
7843	100	100	100	100
7844	100	100	100	100
7845	100	100	100	100
7846	100	100	100	100
7847	100	100	100	100
7848	100	100	100	100
7849	100	100	100	100
7850	100	100	100	100
7851	100	100	100	100
7852	100	100	100	100
7853	100	100	100	100
7854	100	100	100	100
7855	100	100	100	100
7856	100	100	100	100
7857	100	100	100	100
7858	100	100	100	100
7859	100	100	100	100
7860	100	100	100	100
7861	100	100	100	100
7862	100	100	100	100
7863	100	100	100	100
7864	100	100	100	100
7865	100	100	100	100
7866	100	100	100	100
7867	100	100	100	100
7868	100	100	100	100
7869	100	100	100	100
7870	100	100	100	100
7871	100	100	100	100
7872	100	100	100	100
7873	100	100	100	100
7874	100	100	100	100
7875	100	100	100	100
7876	100	100	100	100
7877	100	100	100	100
7878	100	100	100	100
7879	100	100	100	100
7880	100	100	100	100
7881	100	100	100	100
7882	100	100	100	100
7883	100	100	100	100
7884	100	100	100	100
7885	100	100	100	100
7886	100	100	100	100
7887	100	100	100	100
7888	100	100	100	100
7889	100	100	100	100
7890	100	100	100	100</

CR FORM
APR, 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

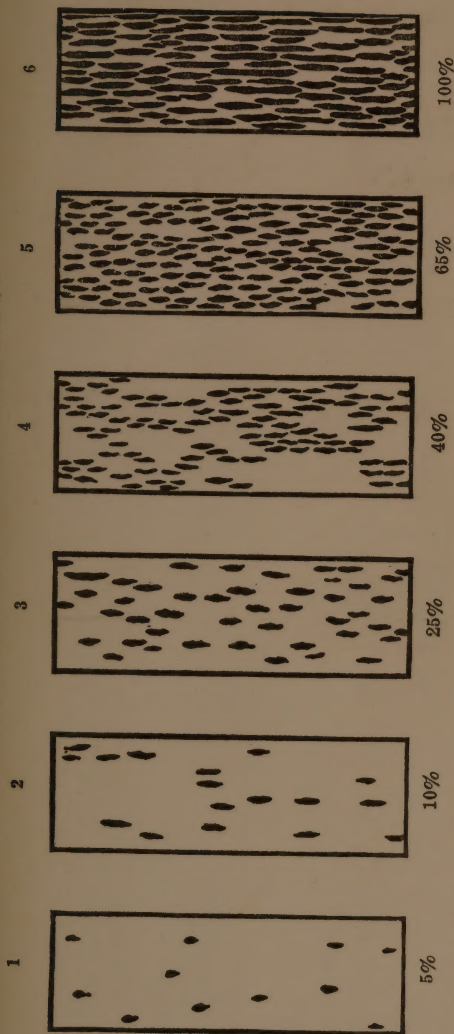


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Seeded 5/17 (5/16)

Amy

B684A3-BB-44-1

8001

(Beck Patna x Dawn) x IP-8

7/7

7958

Buck

8002

-47-1

7/6

24.4

7958

✓

* P/B

8003

-2

7/15

8004

-3

7/7

25.8

✓

☆

* P/B

8005

-4

Shut normal?

7/20

25.8

✓

* P/B

8006

-5

7/7

8007

-6

7/19

25.4

✓

* P/B

8008

-7

7/14

25.8

✓

* P/B

Amy

B684A3-Bk-47-8

7958

7/19

25.2

8009

budded 9/29

p/p *  

- 9

7/15

8010

-Bk

Lulk)

7/4

8011

-48-Bk

7958
buck

7/11

8012

754

Bluebonnet 50

budded 9/17

8013

B686A1-Bk-1-1
8D18[Bluebelle x Dawn] x [Belle x Dawn]
x (Bt 50/2 x Jajustle)

7/11

8014

- 2

7/14

8015

- 3

7/17

8016

Amy

8017	Bk-1-Bk	[Bluebelly (Dun) v (Belle P. Dun) x (Blt 50/2 x Injustla) 7/20 28.0	8018 buck
8018	-3-1	7/17	8020
8019	-2	7/18	
8020	-3	7/17 24.4	
8021	-Bk	7/14	buck
8022	-4-1	7/19	8021
8023	-Bk	7/15	buck
8024	-6-1	7/14	8023

Amy

BL86A/Bk-6-2

8023

7/17

27.0

8025

✓
8/8 *

- 3

7/16

8026

- 4

7/12

8027

- 9-1

8026

7/19

8028

- Bk

Cuck

7/15

8029

- 13-1

8030

7/17

8030

- 2

7/21

28.4

8031

✓
8/8 *

- 3

7/25

8032

Amy

B686A/Bk-13-4

8033

7/24

8030

8034

-17-1

7/18

8034

8035

-2

7/18

8036

-3

7/18

8037

-4

7/22

8038

-5

7/24

8039

-18-Bk

7/21

8035
bulk

8040

-17-Bk

7/30

8036
bulk

Amy

B686A1-B₂-20-1
8037

7/24

8041

-2

7/13

25.4

8042

✓
7/8 *

-3

7/27

8043

-23-1

8040

8/5

8044

-2

7/30

8045

-3

8/4

28.4

8046

✓
7/8 *

-27-1

8044

7/31

8047

-2

7/28

8048

Amc)

B686A1-Bk-27-3

8049

7/31

8044

8050

-33-Bk

7/27

8049

bulk

8051

-34-1

8/1

28.4

8050

✓

*B/P

8052

-2

8/1

8053

-39-1

8/9

8055

8054

-2

8/5

8055

-Bk

7/30

28.0

bulk

✓

*B/P

8056

-40-1

7/28

8056

Amy

B686A1-Bk-40-2

8056

8/5

28.0

8057

✓

P/O

-3

8/2

8058

-42-Bk

8058

bulk

7/27

8059

-45-Bk

8061

bulk

8060

-47-Bk

8063

Bulk

7/29

8061

✓

✓

7/28

8062

✓

✓

7/30

8063

-51-1

8067

7/29

8064

Amly

Ab86A-Bk-51-2

8065

7/31

8067

8066

-3

8/11

8067

-54-1

8/4

8070

8068

-Bk

7/31

buck

8069

-57-Bk

8/10

8073
buck

8070

-59-Bk

7/31

8075
buck

8071

-61-Bk

8/2

8078
buck

8072

-62-1

8/10

29.2

8079

✓
*p/p

Amc)

B686A1-Bk-62-2

8079

8/1

8073

-3

8/4

8074

-4

8/10

8075

-5

8/4

29.2

8076

Buck

-Bk

7/31

8077

Ad.

Dawn)

8/9

8078

Bulled 9/17

B686A1-Bk-63-1

8080

7/28

8079

-Bk

Buck

7/26

24.8

8080

Amy

B686A1-Bk-65-1

8081

8/7

8082

8082

-Bk

8/2

28.4

bulk

8083

-69-1

8/2

8086

8084

-2

8/7

29.2

B686A2-Bk-2-1

8085

7/30

8090

8086

-2

7/31

8087

-Bk

7/26

25.2

bulk

8088

-3-1

7/31

8091

Amy

B686A2-Bk-3-2

8091

7/31

8089

-3

7/30

30.0

8090

✓
7/30

-6-1

8094

7/26

29.6

8091

✓
7/26

-2

8/4

8092

-Bk

Bulk

7/30

8093

-7-Bk

8095

Bulk

8/5

8094

-21-1

8109

7/26

8095

-Bk

Bulk

7/22

8096

Amy

B686A2-Bk-22-1

8097

8/10

8/10

8098

-Bk

7/27

buck

8099

-Bk-25-1

7/30

8/13

8100

-2

7/30

8101

-27-1

8/1

8/15

8102

-Bk

7/12

28.4

buck

8103

-34-1

7/20

8/22

8104

-2

7/11

26.2

✓

*B/p

gold

✓ *B/p

Amc)

B686A2-Bk-34-3

8/22

Lull

7/19

8105

-35-1

8/23

Lull

7/17

8106

-37-1

8/25

7/14

28.4

8107

Pp ✓
*

-2

7/14

8108

-3

7/13

27.0

8109

Pp ✓
*

-Bk

Lull

7/13

8110

-42-1

8/31

7/21

8111

-2

7/20

27.6

8112

Pp ✓
*

Amy

2686A2-Bk-42-3

8113

7/19

8/31
buck

-48-1

8114

7/13

8/37

-2

8115

7/17

-Bk

8116

7/12

buck

A3-Bk-2-Bk

8117

7/23

8/41
buck

-3-1

8118

7/21

8/42

-2

8119

7/21

29.2

✓
*8/6

-3

8120

7/22

Amc)

3686A3-Bk-6-1

8145

7/24

8121

-2

7/19

26.6

8122

✓
P/O *

-Bk

bulk

7/17

8123

-10-1

8149

7/12

8124

-2

7/19

8125

-Bk

bulk

7/10

8126

-12-1

8151

7/22

8127

-2

7/19

8128

Amy

B68643-Bk-12-3

8129

7/22

8151

-4

8130

7/22

27.6

✓
*P/P

-5

8131

7/25

-6

8132

7/21

-7

8133

7/22

27.6

✓
*P/P

-Bk

8134

7/19

bulk

8135

B. Lucille

7/23

3d.

8136

-12-1

7/15

8156

Amy

B686A3-BK-17-2

8156

7/17

8137

-3

7/16

8138

-19-1

7/14

8139

-2

7/13

8140

-3

7/17

24.2

8141

pdp ✓

-4

7/15

8142

-5

7/28

8143

-6

7/25

8144

Amy

B686A3-Bk-19-7

8145

7/27

26.2

8158

gold

-8

8146

7/29

-9

8147

7/27

-Bk

8148

7/24

Lulk

-24-1

8149

7/30

24.8

8162

-2

8150

7/30

-Bk

8151

7/20

Lulk

-25-1

8152

7/30

8164

Amy

B686A3-Bk-25-2

8164

7/30

27.0

8153

p/p * ✓

bulk

-Bk

7/29

8154

-22-1

8166

7/28

28.4

8155

p/p * ✓

-2

8/2

8156

-29-1

8168

7/28

8157

-2

7/30

24.8

8158

p/p * ✓

-3

7/28

8159

-30-Bk

8169

8/2

8160

bulk

Army

268643-26-31-1 8161		8/2		8171
8162 ✓ * 2/8	-2	7/30	26.2	
8163	-3	8/4		
8164 ✓ * 2/8	-36-1	7/26	24.8	8176
8165	-2	7/27		
8166	-3	8/1		
8167	-39-1	8/2		8179
8168	-2	8/2		

Amy

8686A3-Bk-39-2

8179

7/29

8169

- 41-1

8181

8/1

8170

- Bk

bulk

7/25

8171

- 44-1

8184

8/4

8172

- 2

8/1

28.4

8173

Bk *

- 3

8/3

8174

- 46-1

8186

8/11

24.4

8175

Bk *

- 2

8/1

27.0

8176

Bk *

Amy

B686A3-Bk-46-3

8177

8/5

8186

8178

Belle Patna

7/26

Jed.

8179

-48-1

8/3

8188

8180

-2

8/1

8181

-3

8/1

27.6

✓
x/p

8182

-57-1

7/30

26.6

8197

✓
x/p

8183

-2

7/31

8184

-3

8/3

27.6

✓
x/p

Amy

3/86A3-Bk-58-1
8198

8/7

28.0

8185

✓
8/8 *

- 2

8/7

27.6

8186

✓
8/8 *

- 3

8/9

28.0

8187

✓
8/8 *

bulk

- Bk

8/2

8188

- 61-1

8201

8/1

8189

- 2

7/28

28.0

8190

✓
7/28 *

- 3

7/29

8191

bulk

- Bk

7/30

8192

Amy

~~B686A3-Bk-64-1~~

8193

8/4

8204

- 2

8194

8/4

- 3

8195

7/31

- Bk

8196

7/30

27.2 buck

✓
*P/B

- 70-1

8197

7/30

8210

- 2

8198

8/1

- 3

8199

7/28

- Bk

8200

7/24

23.2 buck

✓
*P/B

Amy

3686A3-Bk-73-1 8213		7/21	8201
- 2		7/19 25.2	8202 p/p * ✓
- 3		7/18	8203
Bulk - Bk		7/17	8204
8221 - 81-1		7/17	8205
- 2		7/16	8206
- 3		7/17	8207
Bulk - Bk		7/19	8208

Amy

8686A3-Bk-84-1

8209

7/20

8224

8210

- 2

7/21

8211

- 3

7/15

25.8

✓
*p/p

8212

- Bk

7/15

Sulk

8213

- 89-1

7/19

27.2

8230

✓
*p/p

8214

- 2

7/28

8215

- 3

7/21

8216

- 4

7/16

Amy

8686A3-BB-91-Bk 8232 luck)		7/10		8217
8687A1-Bk+Bk 8236 luck)	[Bluebell x (Belle Patner x Dams)] x (Bht SD/2 x Jaguette)	7/21		8218
8237	-2 -1	7/14	23.8	8219
	-2	7/17		8220
	-3	7/16		8221
luck) -Bk		7/11		8222
8229	-4 -1	7/23		8223
	-2	7/22		8224

8225	B687A1-Bk-4-3	[Bluebelle x (Belle P. (Lam))] x (Bt 50/2 x Jojutla) 7/16	8229
8226	-4	7/17	
8227	-5	7/18	
8228	-6	7/24	
8229	-7	7/24	
8230	-8	7/17	
8231	-7	7/22	
8232	-Bk	7/18	Bulk

Amy

UYN 52	Starbonnet	8/10		8233
B687A1-Bk-6-1 8241		7/17	25.2	8234 ✓ 1/2 *
	-2	7/19		8235
bulk	Bk	7/17		8236
8244	- 9-1	7/22		8237
	-2	7/21		8238
	-3	7/27	23.4	8239 ✓ 1/2 *
8247	-12-1	7/27		8240

Amy

8241	B687A-BB-12-2	7/31		8247
8242	-3	7/27	26.6	
✓ *p/p				
8243	-13 -1	8/5		8248
8244	-2	8/7	24.8	
✓ *p/p				
8245	-3	7/30	22.8	
✓ *p/p				
8246	-Bk	7/31		bulk
8247	-18 -1	8/6	25.2	8253
✓ *p/p	very tight!			
8248	-2	8/4		

Amy

B682A1-BA-18-3

8253

8/5

8249

-4

8/3

8250

-5

8/5

8251

-6

8/4

8252

-7

8/2

8253

-8

8/10

3/7.0

8254

very tight

p/b *

-9

8/5

8255

Luck

-BA

8/2

8256

Amy

8687A1-Bk-20-1

8257

8/5

23.8

8255

✓
*p/p

8258

-2

8/5

8259

-3

8/1

8260

-22-1

8/1

8257

8261

-Bk

7/29

24.2

bulk

✓
*p/p

8262

-24-1

7/29

8259

8263

-2

8/9

8264

-Bk

8/3

27.0

bulk

✓
*p/p

Amy

Q687A1-Bk-28-1

8263

8/8

8265

buck

-Bk

8/2

25.4

8266

p/p ✓ *

- 30-1

8265

8/2

8267

- 2

8265

8/4

8268

- 3

7/27

24.4

8269

p/p ✓ *

buck

-Bk

8/2

8270

- 35-1

8270

8/10

23.2

8271

p/p ✓ *

- 2

8/12

8272

Amy

B68292-Bk-3-1

8273

8/14

8276

8274

-2

8/7

8275

-Bk

7/25

23.8

bulk

✓
*p/p

8276

-20-1

7/23

23.2

8293

✓
*p/p

8277

-2

8/10

25.4

✓
*p/p

8278

-Bk

8/5

bulk

8279

-23-1

8/1

23.8

8296

✓
*p/p

8280

-Bk

8/2

bulk

Amy

C.I. 9654

UYN 56

8/8

8281

bulked 9/17

B687A2-Bk-24-1
8297

7/31

25.4

8282

p/p

✓
*

-2

8/4

8283

-3

8/9

8284

-22-1

9300

8/10

25.8

8285

p/p

✓
*

-2

8/6

8286

-3

8/7

8287

-32-1

8305

7/30

27.0

8288

p/p

✓
*

Amy

868742-Bk-32-2

8289

8/8

8305

8290

-3

8/2

8291

-35-1

8/2

8308

8292

-2

8/5

8293

-3

8/7

25.8

✓
*p/p

8294

-39-1

7/30

8312

8295

Bk

7/25

bulk

8296

-41-1

7/29

23.8

9315

✓
*p/p

Amy

B687A2-Bk-4/Bk

8315
Culk

7/31

8297

-42-Bk

8316
Culk

7/29

8298

-47-1

8320

8/1

8299

-2

8/1

8300

-3

7/17

24.2

8301

P/P

Bk-53-1

8327

7/17

8302

-Bk

Culk

7/18

23.8

8303

P/P

-55-1

8329

8/10

27.2

8304

P/P

B687A2-Bk-55-2

8305

7/15

8329

8306

-Bk

7/18

bulk

8307

-57-1

7/17

8331

8308

-2

7/21

8309

-3

7/13

8310

-Bk-63-1

7/25

8337

8311

-Bk

7/22

bulk

8312

-66-1

7/18

8340

Amy

B687A2-Bk-66-2
8340

7/15

8313

3

7/14

25.8

8314

pp ✓

9342 -68-1

7/21

23.4

8315

pp ✓

-2

7/25

8316

3

7/22

8317

8343 -69-1

7/14

8318

bulk -Bk

7/17

25.8

8319

pp ✓

754

Bluebonnet 50

8320

Amg

8687A2-Bk-75-1
8321

7/14

8349

8322

-2

7/17

8323

-3

7/19

25.8

✓
* p/p

8324

-82-1

7/17

23.8

8356

✓
* p/p

8325

-2

7/18

8326

-3

7/28

8327

-84-1

7/24

8358

8328

-Bk

7/21

Bulk

8687A2-Bk-86-1
8360

7/19

8329

-2

7/16

8330

-3

7/19

8331

-95-1

8369

7/18

8332

-2

7/21

8333

-3

7/11

8334

-96-1

8370

7/20

8335

-2

7/19

8336

Amg

868772-Bk-76-Bk
8337

7/17

8370
bulk

8338

-98-1

7/22

8372

8339

-2

7/18

8340

-3

7/16

26.6

✓
*B/P

8341

-100-1

7/25

26.2

8374

✓
*B/P

8342

-2

8/1

8343

-3

8/2

8344

-108-1

8/3

8383

Amy

B687A2-BL-108-2

8383

8/2

26.6

8345

✓
PP *

-3

8/8

8346

-112-1

8387

8/9

26.2

8347

✓
PP *

gold

-Bk

buck

7/31

8348

-115-1

8390

8/1

8349

-2

8/2

8350

-Bk

buck

8/1

27.2

8351

✓
PP *

-112-1

8292

8/2

24.8

8352

✓
PP *

Amy

B687A2-Bk-117-2

8353

8/6

8392

8354

-3

8/5

8355

-119-1

8/10

28.4

8394

✓
*p/p

gold

8356

-Bk

8/2

bulk

8357

-120-1

8/7

27.6

8395

✓
*p/p

8358

-2

8/9

8359

-3

8/7

8360

-124-Bk

8399
bulk

Amy

Bl 86A1-Bk-H.6-Bk-1
 8738

(Blackwell x Dam) x (Belle P x Dam)]
 x (Bl 50/2 x Jiggle)

7/31

27.6

8361

7/4 ✓
 x

-2

8/2

8362

-3

8/2

8363

-Bl-H.26-Bk-1

8741

8/1

8364

-2

7/30

8365

-3

7/26

24.2

8366

7/7 ✓
 *

-Bl-H.47-Bk-1

8749

8/2

8367

-2

8/2

8368

Amy

B686A1-Bk-H.47-3	Bl + [Bluebelle x Dawn] x (Belle Px Dawn) x (Bl + 50/2 x Jazetta)	8/1	28.0	8749
------------------	---	-----	------	------

8369

✓
*P/P

B686A2-Bk-H.35-Bk-1

8370

✓
*P/P

7/31

27.0

8763

8371

-2

8/7

8372

A2-Bk-H.4-Bk-1

✓
*P/P

7/30

24.4

8764

8373

-2

7/30

22.8

✓
*P/P

gold

8374

-Bk

7/27

bulk

8375

Bluebelle

8/4

2d.

hatched 9/17

B686A3-Bk-H.12-Bk-1

8376

8/4

8770

Amy

B686A3-Bk-H.12-Bk-2

8770

7/31

25.8

8377 ✓

Bk *

-3

8/2

8378

-4

8/6

8379

A3-Bk-H.17-Bk-1

8772

7/29

24.4

8380 ✓

Bk *

-2

8/1

8381

A3-Bk-H.17-Bk-1

8774

7/27

8382

-2

7/26

8383

-Bk

bulk

7/22

26.6

8384 ✓

Bk *

Amy

~~B686A3-Bk-H.21-Bk-1~~

8385

8/4

8774

8386

-2

8/6

8387

-3

8/4

8388

H.23-Bk-1

7/31

8777

8389

-2

7/31

8390

-Bk

7/31

bulk

8391

H.25-Bk-1

7/28

22.0

8778

✓
8/6

8392

-Bk

7/28

bulk

Amy

B686A3-Bk-H.27-Bk-1
8782

7/28

24.2

8393

✓
1/p *

-2

7/27

8394

-3

7/26

8395

-H.36-Bk-1

8785

7/31

8396

-2

8/7

8397

-3

8/3

8398

-Bk

Lulk

7/31

8399

-H.38-Bk-1

8787

8/7

8400

B686A3-Bk-H.38-Bk-2

8401

7/26

8787

8402

-Bk

7/20

bulk

8403

-H.40-Bk-1

7/21

8788

8404

-Bk

7/19

bulk

8405

-H.43-Bk-1

7/27

8790

8406

-2

8/1

8407

-Bk

8/1

bulk

8408

-H.45-Bk-1

7/27

8792

Amy

8686A3-Bk-H.45-Bk-2

8792

7/18

23.8

8409

✓

V8 *

- 3

7/19

8410

- Bk

Bulk

7/16

8411

-H.49-Bk-1

8796

7/18

8412

- 2

7/12

25.2

8413

V8 ✓ *

- 3

7/22

8414

- Bk

Bulk

7/14

8415

-H.61-Bk-1

8799

7/19

8416

Amy

B68623-Bk-H.61-Bk-2

8417

7/21

8799

-3

8418

7/21

8419-Bk-H.73-Bk-1

7/17

24.2

8803

✓
*R/p

-Bk

8420

7/15

luck

8421-Bk-H.82-Bk-1

7/22

8808

-2

8422

7/22

-Bk

8423

7/17

luck

8424 Belle Patna

7/16

od.

Amy

B687A1-Bk-H.1-Bk-1 8810	Blueville x (Belle & Dawn) x (Blt 50/2 x Jogetta)	7/20	8425	
-2		7/18	8426	
-3		7/20	22.8	8427
-Bk-H.6-Bk-1 8813		7/19		8428
-2		7/19		8429
-3		7/29	22.2	8430
-Bk-H.20-Bk-1 8821		7/20		8431
-2		7/28	22.0	8432

Amy

268741-Bk-H.20-Bk-3

8433

7/23

8821

8434

-Bk

7/21

bulk

8435

-Bk-H.27-Bk-1

7/23

8824

8436

-Bk

7/20

bulk

8437

-Bk-H.28-Bk-1

7/21

8827

8438

-2

7/24

8439

-3

7/22

24.2

8440

-4

7/19

✓
*p/p

Amy

B687A1-Bk-H.28-Bk-5

8827

7/24

8441

-6

7/25

8442

-7

7/25

8443

-8

8/2

24.8

8444

✓

pp *

-9

8/3

8445

-10

7/26

8446

-Bk

buck

7/28

8447

B687A2-Bk-H.1-Bk-1

8820

8/2

8448

Amy

~~B68 772-Bk-H.1-Bk-2~~

8449

8/1

23.4

8830

✓
*p/p

8450

-3

8/4

8451

-Bk

7/28

25.8

bulk

✓
*p/p

8452

-H.3-Bk-1

8/13

8831

8453

-2

8/2

8454

-Bk

8/6

bulk

8455

-H.4-Bk-1

8832

8456

-2

B687A2-Bk-H.4-Bk-Bk

8832

Culk

8457

8840 -Bk-H.14-Bk-1

7/26

8458

- 2

8/1

8459

Culk

-Bk

7/24

8460

8842 -Bk-H.17-Bk-1

7/31

8461

- 2

8/5

8462

- 3

7/31

8463

8846 -Bk-H.28-Bk-1

8464

Amg

8687A2-Bk-H.28-Bk-2

8465

8846
bulk

8466

-Bk-H.40-Bk-1

8/6

8849

8467

-2

8/4

26.2

✓
*p/p

8468

-3

8/5

8469

-Bk

8/1

bulk

8470

-Bk-H.42-Bk-1

7/30

22.6

8850

✓
*p/p

8471

-Bk

7/28

bulk

8472

-Bk-H.48-Bk-1

8/12

8852

Amy

B687A2-Bk-H.48-Bk-Bk

8852

buck

8/7

8473

-Bk-H.53-Bk-1

8853

8/11

8474

-2

8/2

8475

V412 52

Starbonnet

buckled 9/17

8476

B687A2-Bk-H.52-Bk-1

8855

7/28

8477

-2

7/27

8478

buck

-Bk

7/21

22.6

8479

Bk *

-Bk-H.66-Bk-1

8858

7/27

8480

Amy

B687A2-Bk-H.66-Bk-Bk

8481

7/23

22.8

8858

luck

✓
*p/p

8482

Bk-H.70-Bk-1

7/27

23.2

8860

✓
*p/p

8483

-2

7/27

8484

-Bk

7/27

luck

8485

Bk-H.74-Bk-1

881

8486

-2

8487

-Bk

luck

8488

Bk-H.83-Bk-1

8/3

8865

Amy

B687A2-Bk-H.83-Bk-2
8865

8/4

8489

-B

8/8

8490

-Bk-H.95-Bk-1
8874

8/11

8491

-2

8/3

8492

luck -Bk

7/29

8493

-Bk-H.99-Bk-1
8877

8/1

8494

-2

7/31

23.8

8495

✓
8/10*

luck -Bk

8/5

8496

Amy

B687A2-Bk-H.101-Bk-1

8497

8/2

23.2

8879

✓

*p/p

8498

-2

8/9

8499

-3

8/5

25.8

✓

*p/p

8500

-Bk-H.108-Bk-1

8/4

8885

8501

-2

7/26

8502

-3

7/22

23.8

✓

*p/p

8503

-Bk

7/14

luck

8504

-Bk-H.124-Bk-1

8/8

22.8

8892

✓

*p/p

B687A2-Bk-H-124-Bk-2
8892

8/13

8505

-3

8/12

8506

-Bk

buck

8/7

8507

3d.

Dawn

7/30

8508

B687A2-Bk-99-1
8323

7/27

8509

-2

7/26

8510

-3

7/28

8511

-4

7/20

8512

Amy

B687A2-B6-99-5

8513

7/15

8323

8514

-6

7/22

25.8

✓
*p/p

8515

-7

8/4

8516

-8

7/25

26.2

✓
*p/p

8517

-9

7/19

8518

-10

7/26

8519

-11

8/4

8520

-10

7/28

B687A2-~~2k~~-99-~~2k~~

8373

suck

7/23

8521

8380

-105-1

7/19

8522

-2

7/17

8523

-3

7/16

8524

-4

7/16

8525

-5

7/17

8526

-6

7/25

8527

-7

7/20

8528

Bk 87A2-Bk-105-8

8529

7/25

8380

8530

-9

7/17

8531

-10

7/20

8532

-11

7/17

8533

-Bk

7/14

bulk

Bk 83A1-Bk-10-1

8534

(Belle Patna x Dam) x IR-16

8/1

8011

8535

-2

8/4

✓
x p/p

smooth

8536

-3

7/30

✓
x p/p

smooth

Amy

3683A-10-4 8011	(Belle P. Lane) x 814	28.4	8537	✓ Pp *
-5	7/30		8538	
-6	8/5		8539	
-7	7/26	26.6	8540	✓ Pp *
-8	7/31	26.6	8541	✓ Pp *
-9	7/31		8542	
-10	8/3		8543	
-11	7/31	27.0	8544	✓ Pp *

Amy

Bl 341-BL-10-12

8545

7/26

27.0

8011

✓
*p/p

sig. hang

-13

8546

8/3

sig. hang

-14

8547

8/4

smooth?

-Bh

8548

7/31

bulk

P.I. 330469

8549

7/25

Raffaello

89-2099

8550

7/24

✓

boxed 9/17

8551

7/25

✓

8552

7/24

✓

PI 330469 69-2099		7/24	Raffaello 8553
✓	inched 9/17	7/22	8554
✓		7/25	8555
✓		7/25	8556
C.I. 9708 103		7/25	8557
		inched 9/17	
C.I. 9870 1218		7/27	8558
		inched 9/17	
C.I. 9871 1230		7/27	8559
		inched 9/17	
C.I. 9872 1233		7/28	8560
		inched 9/17	

88
8561

C.I. 9873

7/29

3/6

budded 9/17

8562

C.I. 9685

7/30

10

budded 9/17

8563

C.I. 9874

7/31

1402

budded 9/17

8564

C.I. 9875

7/29

302

budded 9/17

8565

C.I. 9876

8/1

303

budded 9/17

8566

C.I. 9877

7/26

304

budded 9/17

8567

C.I. 9824

7/31

13

budded 9/17

8568

C.I. 9879

8/2

14/6

budded 9/17

1390	C.I. 9880	8/1 bulked 9/17	8569
1224	C.I. 9881	7/28 bulked 9/17	8570
1246	C.I. 9882	8/2 bulked 9/17	8571
3/5	C.I. 9883	8/3 bulked 9/17	8572
1221	C.I. 9884	8/1 bulked 9/17	8573
1229	C.I. 9885	7/27 bulked 9/17	8574
115	Vista	7/22 bulked 9/17	8575
Stg.	Mo. R-500	7/25 bulked 9/17	8576

P.L. 330462
8577

7/22

Fujimura
1603

bulked 9/17

P.L. 330464
8578

7/26

Koshikawa
1605

bulked 9/17

P.L. 330467
8579

7/25

Sasakawa
1607

bulked 9/17

P.L. 294358
8580

Kinnoze
1653

bulked 9/17

P.L. 294361
8581

8/5

Norin 22
1661

bulked 9/17

8582 Zenith

8/7

1685

bulked 9/17

P.L. 331581
8583

8/5

Sway Bluebell
762

bulked 9/17

8584 CP 231

8/13

753

bulked 9/17

756	C.I. 9545	8/5	8585
		Bulleted 9/17	
691	P.I. 215926	8/6	8586
		Bulleted 9/17	
74.	Nato	8/7	8587
44N 12	Saturn	8/1	8588
		Bulleted 9/17	
2002	P.I. 291449	7/10	8589
2003	P.I. 291495	7/5	8590
2004	P.I. 180061	7/9	8591
745	T(N)1 x C.I. 9545	8/5	8592

8593

Dawn

8/10

2d.

8594

8/9

✓

8595

8/10

✓

8596

8/9

✓

8597

8/10

✓

8598

8/9

✓

8599

8/5

✓

8600

8/13

✓

Amy

Bluebell
PR-3001

8/11

8601

[Bluebell x (Bell & Dawn)]
4681A2-2-7-Bk-PR-1
PR-3008

8/11

x IR-8

24.2

8602

-2

8/12

8603

-3

8/12

24.2

8604

-4

28.8

8605

-5

8606

Bk
buck

8/9

8607

4681A2-6-14-Bk-PR-1
PR-3009

8/2

8608

Amy

[Bluebell (Belle P. Dawn)]

B681A2-6-14-Bk-2

8609

8/3

X IR-8

28.4

PR-3009

✓
*p/p

-3

8610

7/27

8611

-4

8/3

8612

-5

8/4

27.2

✓
*p/p

8613

-Bk

7/19

luck

8614

-19 Bk - PR-1

8/4

27.2

PR-3010

✓
*p/p

8615

1 - 2

7/31

8616

-3

8/1

Amy

3681A2-6-19- ^{PR} BK-4 PR-3010	7/27		8617
-5	7/29		8618
Luck -BK	7/19	27.2	8619 ✓ pk *
3681A2-9-1-BK-PR-1 PR-3011	7/21		8620
-2	7/20 sub mfts	27.0	8621 ✓ 7/8 *
-3	7/17		8622
-4	7/22		8623
-5	7/20		8624

Amy

B681A2-9-1-Bk-Bk

8625

7/17

26.6 PR-3011
Culk✓
*p/p

m/p

8626 -5-Bk-1

7/17

PR-3012

8627 -2

7/14

8628 -3

7/17

8629 -4

7/18

25.8

✓
*p/p

m/p

8630 -5

7/20

8631 -Bk

7/15

27.0 Culk

✓
*p/p

8632 -15-Bk-1

7/28

PR-3014

Amy

B681A2-9-15-Bk-2
PR-3014

7/26

8633

-3

7/22

8634

-4

7/19

8635

-5

7/21

25.2

8636

P/P *

-Bk

7/21

24.4

8637

P/P *

PR-3015 -20-Bk-1

7/16

8638

-2

7/22

8639

-3

7/20

8640

Amy

B681A2-9-20-Bk - 4

8641

7/19

PR-3015

8642

- 5

7/18

8643

- Bk

7/17

27.2

Lulk

✓
*p/p

dwp

8644

- 23-Bk - 1

7/21

PR-3016

8645

- 2

7/20

8646

- 3

7/23

26.2

✓
*p/p

dwp

8647

- 4

7/21

8648

- 5

7/21

Amy

B68/42-9-23-Bk-Bk
PR-3016
bulk

7/15

21.4

8649

leaf to normal

p/b

✓
*

PR-3018
-29-Bk-1

7/19

8650

-2

7/15

8651

-3

7/18

8652

-4

7/17

8653

-5

7/19

8654

-Bk

bulk

7/17

22.8

8655

p/b

✓
*

PR-3019
-32-Bk-1

7/20

23.4

8656

leaf

p/b

✓
*

Amy

B681A2-9-32-Bk-2

8657

7/21

PR-3019

-3

8658

7/20

-4

8659

7/27

-5

8660

7/20

-Bk

8661

7/19

27.2

Bulk

✓ *p/p

def

8662

-35-Bk-1

7/17

26.6

PR-3020

✓ *p/p

reg. being
def & normal

-2

8663

7/22

-3

8664

7/21

Amy

3681A2-7-35-Bk-4 PR-3020	7/19	8665
Luck - Bk	7/20	8666
PR-3021 - 38-Bk-1	7/16	8667
- 2	7/20	8668
- 3	7/20	8669
- 4	8/10	8670
- 5	7/17	8671
Luck - Bk	7/18 29.2 p/p *	8672

Army

BB1A2 9-38-Bk -
8673

7/11

PR-3021-
Sup.

8674

7/20

8675

7/14

27.6

✓
*R/p

8676

7/14

8677

7/17

8678

7/14

27.0

Bulk

✓
*R/p

8679

Starbonnet

VYN 52

BB1A2 9-48-Bk -1
8680

7/20

PR-3022

Amy

B68/A2-9-48-Bk-2
PR-3022

7/19

8681

-3

7/21

8682

-4

7/21

8683

-5

7/22

8684

-BL

back

7/20

24.4

8685

avg

7/19 * ✓

PR-3023 -49-Bk-1

7/16

8686

-2

7/22

8687

-3

7/20

8688

Amy

B68/A2-7-49-Bk -4

8689

7/22

PR-3023

8690

-5

7/22

8691

-Bk

7/16

26.6

Luck)

*p/p

dwf

B68/A2-11-2-Bk -1

8692

7/27

27.0

PR-3024

*p/p

gold
normal

8693

-2

8/2

8694

-3

7/27

27.0

*p/p

gold
normal

8695

-4

7/25

8696

-5

7/25

Amy

B681A2-11-2-Bk-Bk PR-3024 bulk	7/26		8697
-5-Bk-1 PR-3025	7/21		8698
-2	7/24 normal good lgt	26.2	8699 ✓ p/p *
-3	7/18		8700
-4	7/21		8701
-5	7/20		8702
-Bk bulk	7/17	27.0	8703 ✓ p/p *
-6-Bk-1 PR-3026	7/17		8704

Amy

B681A2-11-6-Bk-2

8705

7/15

PR-3024

8706

-3

7/15

8707

-4

7/19

8708

-5

7/20

22.0

*p/p

8709

-Bk

7/16

26.2 Luck

*p/p

8710

-10-Bk-1

7/23

24.8 PR-3027

*p/p

8711

-2

8/2

8712

-3

7/25

Amy

B68/A2-11-10-Bk-4
PR-3027

7/22

8713

bulk

-Bk

7/24

8714

PR-3028 -16-Bk-1

8/2

25.2

8715

snuff?
good lgt

p/p * ✓

-2

7/31

24.8

8716

short rounds

good lgt

bulled

9/29

p/p

* ☆ ✓

-3

8/2

8717

-4

8/2

24.2

8718

p/p

* ☆ ✓

-5

8/4

24.4

8719

p/p

* ☆ ✓

bulk

-Bk

7/22

8720

B681A2-16-1-Bk-1

8721

8/2

PK-3029

8722

-2

8/2

8723

-3

8/11

tall narrow

8724

-4

8/11

8725

-Bk

8/3

Lull

8726

Belle Pitna

7/26

Ed.

8727

-16-13-Bk-1

8/9

PK-3032

8728

-2

tall narrow

Amy

BL8/A2-16-13-Bk-3
PR-3032

8729

-4
tail

8/2

8730

buck

-Bk

8/1

8731

-24-Bk-1

PR-3036

8/1

27.2

8732

✓
8/1 *

-2

8/2

8733

-3

mammals

8/1

8734

-4

8/1

8735

-5

8/5

26.2

8736

short

8/1 * ✓

Amy

B681A2-16-24-Bk-Bk

8737

7/31

PR-3036
Bulk

8738

-26-Bk-1

8/1

PR-3037

gold

8739

-2

8/2

8740

-3

8/3

8741

-4

8/1

8742

-5

8/2

26.6

gold

* 8/2

8743

-Bk

8/1

Bulk

8744

-31-Bk-1

8/7

PR-3038

Army

B681A2-16-31-B6-2

PR-3038

8/1

27.6

8745

not a rule

PR *

-3

8/10

8746

-4

8/1

8747

-B6

Buck

7/28

8748

PR-3039 -36-B6-1

8/3

26.6

8749

8/8 *

-2

8/2

8750

-3

8/2

8751

-4

8/3

8752

Amy

B68/A2-16-36-Bk-Bk

8753

7/30

27.0 PR-3039
Lull

✓
*p/p

-57-Bk-1

8754

7/31

PR-3043

8755

-2

7/30

8756

-3

7/31

27.2

tall, wide normal

8757

-4

8/2

8758

-5

7/31

8759

-Bk

7/29

27.2 Lull

B68/A3-2-14-Bk-1

8760

7/15

24.4 PR-3051

✓
*p/p

normal

Amy

B68/A3-2-14-B6-2
PR-3051

7/14

23.4

8761

dup

7/14 *

-3

7/17

8762

-4

7/13

23.4

8763

dup?

7/13 *

Luck

-1

7/13

8764

A3-6-7-B6-1
PR-3052

8/2

8765

-2

7/20

8766

-3

noted

7/30

8767

-4

7/24

23.2

8768

7/24 *

B681A3-6-7-Bk-Bk

8769

7/19

PR-3052
Lull

8770

IR-22

761

Lullid 9/29

B681A3-6-42-Bk-1

8771

7/15

PR-3055

8772

-2

7/15

8773

-3

7/17

take normal

8774

-4

7/14

8775

-Bk

7/14

Lull

B681A3-8-3-Bk-1

8776

8/2

PR-3056

Amy

B681A3-8-3-Bk-2
PR-3056

8/2

8777

-3

8/2

8778

-4

7/31

8779

good

-5

8/2

24.8

8780

Q-mgts

7/19 *

-Bk

Luck

8/2

8781

-12-Bk-1

PR-3057

7/26

8782

-2

7/23

8783

-3

7/23

8784

Amy

368193-8-12-Bk -4

8785

7/20

PR-3057

8786

-5

normal

7/19

24.8

✓
*p/p

8787

-Bk

7/19

luck

8788

-14-Bk -1

8/3

PR-3058

8789

-2

7/18

8790

-3

deep, post grain

8/1

8791

-4

8/5

8792

-Bk

7/16

luck

Amy

8/8/173-8-22-Bk-1
PR-3059

7/30

8793

-2

8/3

8794

-3

7/26

8795

-4

7/25

24.2

8796

golds
normal

7/4 *

bulk

-Bk

7/21

8797

PR-3060

-25-Bk-1

8/4

25.4

8798

normal

7/4 *

-2

8/3

8799

-3

8/5

8800

Amy

B68/A3-8-25-Bk-4

8801

8/5

PR-3060

8802

-5

8/10

26.2

✓
*p/p

normals

8803

-Bk

7/19

bulk

8804

-26-Bk-1

7/18

24.4

PR-3061

✓
*p/p

drif

8805

-2

8/1

drif & normal

8806

-3

7/19

8807

-4

7/17

25.2

✓
*p/p

drif & normal

8808

-Bk

7/15

bulk

Amy

B68/A3-9-3-Bk-1 PR-3062	7/19	8809
-2	7/21	8810
-3	7/26	8811
-4	7/29	8812
-5	7/19	8813
tuck -Bk	7/14 24.8 dup + mail	8814 ✓ pp *
PR-3064 -11-Bk-1	7/19	8815
-2	7/17	8816

Amy

8817	3681A3-11-Bk-3	7/17	24.4	PR-3064
✓	*p/p	def		
8818	-4	7/16		
8819	-Bk	7/14		bulk
8820	-13-2-Bk-1	8/1	25.4	PR-3069
✓	*p/p	monks		
8821	-2	8/2		
8822	-3	8/4		
8823	-4	8/2		
8824	-Bk	7/29	26.2	bulk
✓	*p/p	monks		

Amy

2681A3-13-6-Bc-1
PR-3070

8/1

8825

-2

8/2

24.8

8826

normal

*p/p

-3

8/1

8827

-4

7/30

8828

bulk

-Bk

7/20

25.4

8829

normal

*p/p

-10-Bk-1

PR-3071

8/1

25.8

8830

normal

*p/p

-2

8/1

8831

-3

8/3

8832

Amy

B681A3-13-10-Bk-4

8833

8/2

PR-3071

-5

8834

8/1

Vista

8835

7/25

UYN 115

B681A3-13-13-Bk-1

8836

8/1

25.8 PR-3072

✓
*p/p

normal

-2

8837

8/3

25.8

✓
*p/p

normal

-3

8838

7/31

8839

-4

8/2

25.8

✓
*p/p

bulbbed 9/29

normal

8840

-Bk

7/17

Luck

Amy

B681A3-13-24-Bk-1
PR-3074

8/2

25.4

8841

nomals

p/p *

-2

8/4

8842

-3

8/2

24.8

8843

nomals

p/p *

-4

8/2

8844

-Bk

buck

7/15

8845

B681A3-Bk-31-1
PR-3150

7/19

8846

-2

7/24

8847

Q-mys

-Bk

buck

7/13

8848

Amy

B68/A3-Bk -46-1

8849

7/26

PR-3153

8850

-2

7/14

8851

-3

7/14

26.2

✓
*p/p

def

8852

-4

7/13

8853

-Bk

7/14

Luck

8854

-48-1

7/22

22.6

PR-3154

✓
*p/p

def?

8855

-2

7/16

8856

-3

7/18

27.2

✓
*p/p

def?

Amy

B68/A3-BA-48-4
PR-3154

7/25

8857

Lull

-BK

7/14

8858

PR-3155

-49-1

7/17

8859

-2

7/29

26.6

8860

normal

Pip *

-3

8/2

8861

Lull

-BK

7/15

8862

B
PR-3157 - 52-1

7/24

8863

-2

7/24

8864

Amy

Q68/A3-Bk-52-3

8865

7/24

PR-3157

8866

-4

7/23

26.2

✓
*p/p

normal

8867

-5

7/23

8868

-Bk

7/15

24.2

Lack

✓
*p/p

normal

8869

-54-1

7/18

PR-3158

8870

-2

7/27

23.2

✓
*p/p

short normal?

8871

-3

7/16

8872

-4

7/19

Amy

B681A3-Bk-54-5 PR-3158		7/24	25.8	8873	✓ 8/10 *
bulk	- Bk	7/16		8874	
UYN 12	Saturn	8/2		8875	
B681A3-Bk-61-1 PR-3159		7/18		8876	
	- I	7/18		8877	
	- 3	7/20		8878	
bulk	- Bk	7/17		8879	
PR-3161	- 20-1	8/1		8880	

Amy

B68/A3-Bk-70-2

8881

✓
*p/p

7/31

24.8

PR-3/61

short round?

8882

-3

8/3

8883

-4

8884

-Bk

7/22

25.8

luck

✓
*p/p

round

8885

-71-1

7/25

PR-3/62

8886

-2

8/3

8887

-3

7/22

8888

-4

7/25

Amy

B681A3-Bk-71-Bk
PR-3162
luck

7/15

8889

B684A1-Bk-4-1
PR-3170

(Belle Talna x Dawn) x IR-8
8/2

8890

-2

8/1

8891

-3

7/30

8892

-4

8/3

8893

-Bk

luck

7/30

25.8

8894

normal

✓
pp *

PR-3126

21-1

7/31

8895

-2

7/20

8896

Army

88844- Bk-21-3 (Belle Patna x Dams) x IR-8
 8897 7/19 PR-3176

8898 -4 7/28

8899 -Bk 7/16 23.8 Bulk
 ✓
 *8/6 march

8900 -22-1 8/4 PR-3177

8901 -2 8/8

8902 -3

8903 -4 8/6

8904 -Bk 8/4 Bulk
 dwarf

Amy

B684A1-Bl-23-1
PR-3178

7/25

8905

-2

8/6

24.2

8906

bulked 9/29

durf

p/p *

-Bl

bulk

7/22

23.4

8907

durf & mud

p/p *

-26-1

PR-3179

7/24

8908

-2

8/2

25.8

8909

normals

p/p *

-Bl

bulk

7/17

8910

-33-1

PR-3182

8/2

23.8

8911

durf & mud

p/p *

-2

7/17

23.8

8912

durf

p/p *

bulked 9/29

Amy

B684A/-B-33-3

8913

8/2

PR-3182

8914

-4

7/31

23.8



*

p/p

normal

8915

-5

8/3

24.2



*

p/p

slight normal

8916

-Bh

7/16

bulk

8917

-43-1

PR-3184

8918

-2

7/28

8919

-3

8/1

8920

-4

8/8

Amy

B684A1-Bk-43-Bk
PR-3184
bulk

7/22

8921

PR-3185 -46-1

7/28

24.4

8922

def

bulled 9/29

7/2



*

-2

7/21

8923

-3

7/14

23.8

8924

def

7/2



*

-4

7/14

22.8

8925

def

7/2



*

-Bk

bulk

7/17

8926

-63-1

PR-3190

7/18

8927

-2

7/25

8928

Amy

2684A1-Bk-63-3

8929

7/27

PR-3190

8930

-4

7/25

26.6

✓
* r/p

nomely

8931

-5

7/19

8932

-Bk

7/17

bulk

8933

-67-1

7/21

PR-3191

8934

-2

8935

-3

7/20

8936

-4

7/25

Amy

B684A1-Bk-67-Bk PR-3191 Luck		7/16		8937
Jd.	Dawn	8/9		8938
PR-3193	-72-1	8/5	24.2	8939
		normal?		8/8 * ✓
	-2	8/3		8940
	-3	8/2		8941
		normal?		8/8 * ✓
	-4	8/3		8942
	-5	7/29		8943
Buck	Bk	7/16	25.2	8944

Amy

8684A2-Bk -4-1

8945

7/16

26.2

PR-3195

✓
*p/p

normal

8946

-2

7/25

8947

-3

7/17

8948

-Bk

7/18

Lulk

8949

-15-1

7/13

PR-3199

8950

-2

7/17

8951

-3

7/17

8952

-Bk

7/14

24.4

Lulk

✓
*p/p

gold
normal

8684A2-Bk-39-1
PR-3214

8/8

8953

-2

8/8

8954

-3

8/4

8955

-4

8/4

8956

-Bk

buck

8/2

8957

-43-1

PR-3217

7/22

8958

-2

7/19

8959

-3

7/19

8960

Amy

B684A2-Bk-43-4

8961

7/19

PR-3217

8962

-Bk

7/14

bulk

B684A3-Bk -1-1

8963

7/19

PR-3218

8964

-2

7/17

8965

-3

7/28

24.4

✓
*N/P

normal

8966

-4

7/24

8967

-Bk

7/15

bulk

8968

-2-1

7/23

PR-3219

Amy

B684A3-Bk-2-2
PL-3219

7/22

8969

-3

7/21

8970

-4

8/4

8971

-5

7/20

27.0

8972

nash

✓
NP*

-Bk

bulk

7/15

8973

Bluebelle

2d

8/4

8974

B684A3-Bk-7-1
PL-3220

8/2

8975

-2

7/23

8976

Amy

B684A3-Bk-7-3

8977

8/1

PR-3220

8978

-4

7/22

8979

-Bk

7/16

24.8

bulk

✓
*R/B

normal

8980

-14-1

8/2

27.0

PR-3221

✓
*R/B

normal

8981

-2

8/1

8982

-3

8/2

8983

-4

8/5

8984

-Bk

7/28

bulk

3684A3-Bk-15-1
PR-3222

7/16

8985

-2

7/16

8986

-3

7/16

8987

-Bk

bulk

7/14

8988

-16-1

PR-3223

7/22

8989

-2

7/21

8990

-3

7/22

8991

-Bk

bulk

7/17

8992

Amy

Q684A3-Bb-19-1

8993

8/2

PR-3223

8994

-2

7/31

8995

-3 ^{mg}

8/4

8996

-Bb

7/29

Gull

8997

-21-1

8/3

23.4

PR-3224

✓ * R/P

normal

8998

-2

8/5

Banded

8999

-3

8/6

23.4

✓ * R/P

normal

9000

-4

8/9

Amy

3684A3-Bk-21-Bk PR-3226 bulk	7/28		9001
PR-3228 -25-1	7/28		9002
- 2	8/1		9003
- 3	7/31		9004
bulk - Bk	7/18		9005
PR-3229 -Bk-26-1	8/8		9006
- 2	7/29		9007
- 3	8/1	26.6	9008
	self	ngt	✓

B684A3-Bk-26-4

9009

8/3

PR-3229

9010

-5

8/3

9011

-Bk

7/22

bulk

9012

-28-1

PR-3230

9013

-2

late

9014

-3

8/7

9015

-Bk

7/27

bulk

9016

-29-1

7/23

PR-3231

Amy

B684A3-Bk-29-2
PR-3231

7/31

9017

-3

8/1

22.6

9018

normal

top *

-4

7/26

9019

-Bk

bulk

7/19

9020

-3/-1

PR-3232

8/1

9021

-2

8/6

9022

-3

top normal; 7/6

8/6

9023

-4

8/6

9024

Amy

6684A3-Bk-31-Bk

9025

7/25

PR-3232
Lull

9026

-23-1

8/6

PR-3234

9027

-2

8/11

9028

-3

7/24

9029

-4

7/26

23.4

✓
*R/p

Trayl and
ington

shut road?

9030

-Bk

7/18

Lull

9031

IR-22

761

9032

-24-1

7/18

PR-3235

Amy

B684A3-Pl-34-2
PL-3235

8/4

9033

-3

8/2

9034

-4

8/2

9035

-5

8/4

26.2

9036

100 *

Luck

-Pl

7/17

9037

PR-3236 -35-1

7/25

9038

-2

7/30

9039

-13

8/2

9040

Amy

2684A3-Bk-35-4

9041

7/20

PR-3236

9042

-5

7/19

26.2

✓
*p/p

normal

9043

-Bk

7/23

luck

9044

-42-1

7/19

PR-3238

9045

-2

7/21

9046

-3

7/18

poor

9047

-4

7/21

9048

-5

7/22

B684A3-Bk-42-Bk
PR-3238
Lull

7/16

9049

PR-3242 - 48-1

7/16

9050

- 2

7/19

9051

- 3

7/15

9052

- 4

7/21

9053

- 5

7/16

9054

- Bk

7/16

9055

B683A1-Bk-39-1
PR-3256

(Belle P. Daux) x IR-160
7/25

9056

Amy

B68341-Bk-39-2 Belle Px Dawn x I R-160
9057 7/25 PR-3256

9058

- 3

7/26

9059

- 4

7/26

9060

- Bk

7/21

bulk

B68541-Bk-2-1
9061

"

7/29

PR-3258

9062

- 2

7/29

9063

- 3

7/29

9064

- 4

8/2

27.2

✓ *p/p

normal

B685A1-Bk-2-Bk
 PR-3258
 Bulk

7/30

9065

PR-3262 -7-1

8/4

9066

-2

8/7

9067

-3

8/5

9068

-4

8/5

9069

-Bk

Bulk

7/28

9070

Ad. Bulk Patna

7/26

9071

B686A1-Bk-1-1
 PR-3264

Cross on page 68

8/1

9072

Amy

B686A1-Bk-1-2 9073		[Blueberry x Dawn] x (Belle for Dawn) x (Blt 50/2 x Jajuttle) 8/2	PR-3264
9074	-3	8/2 mixed	
9075 ✓ *gfp	-4	8/4 mixed	27.2
9076	-5	8/11	
9077	-Bk	7/26	bulk
9078	-3-1	7/26	PR-3265
9079	-2	7/27	
9080	-3	7/28	

Amy

B686A1-Bk-3-4
P-3265

7/28

9081

-5

8/1

9082

-Bk

Luck

7/24

25.2

9083

B/p *

-4-Bk-1

P-3266

7/29

9084

-2

7/25

9085

-3

7/31

9086

B/p *

-4

7/30

9087

-5

7/30

9088

Amy

6686A-Bk - 4-Bk - Bk

9089

7/28

27.2 PR-3266
bulk

*y/p

9090

- 6 - BA-1

7/23

PR-3267

24.4

*y/p

9091

- 2

7/22

9092

- 3

7/25

9093

- 4

7/26

9094

- 5

7/28

23.2

*y/p

9095

- Bk

7/24

bulk

9096

- 9 - BA-1

7/28

PR-3268

Amy

B686A1-Bk-9-Bk-2
PR-3268

7/25

24.2

9097

7/19 * ✓

-3

7/25

9098

-4

7/29

9099

Lull

-Bk

7/19

9100

PR-3269

-13-Bk-1

7/31

9101

-2

8/9

9102

-3

8/5

27.2

9103

Lull 9/29

7/19 * ☆

-4

8/2

29.2

9104

7/19 * ✓

Amy

B686A1-Bk -13-15

9105

7/30

PR-2269

9106

-Bk

7/31

bulk

9107

-19-Bk-1

8/7

PR-2272

9108

-2

8/7

9109

-3

8/2

25.8

✓
*8/8

gold

9110

-Bk

8/7

bulk

9111

-20-Bk-1

7/29

PR-2273

9112

-2

7/28

Amy

G686A1-Bk-20-Bk-3
PR-3272

7/28

9113

- 4

7/30

24.2

9114

P/P *

- Bk

Buck

7/22

24.8

9115

P/P *

- 23 - Bk-1

PR-3274

7/28

9116

- 2

7/28

9117

- 3

7/27

27.6

9118

P/P *

- 4

7/26

27.2

9119

P/P *

- Bk

Buck

7/26

9120

Amy

3686A1-Bk-27-PR-1^{BL}
9121

7/25

PR-3275

9122

-2

7/28

9123

-3

7/27

9124

-4

7/28

9125

-Bk

7/19

26.2 bulk

✓
*p/p
9126

-33-PR-1^{Bk}

8/6

PR-3276

9127

-Bk

7/25

bulk

9128

-39-PR-1^{Bk}

8/3

PR-3278

Amy

B686A1-Bk-39-2 PR-3278	Bk	8/4		9129
---------------------------	----	-----	--	------

Bulk	- Bk	7/27		9130
------	------	------	--	------

PR-3279	- 40-BK-1	7/28	27.2	9131
---------	-----------	------	------	------

✓
P/P *

	- 2	8/5		9132
--	-----	-----	--	------

	- 3	7/29	27.0	9133
--	-----	------	------	------

✓
P/P *

	- 4	8/2		9134
--	-----	-----	--	------

Bulk	- Bk	7/24	27.2	9135
------	------	------	------	------

✓
P/P *

754	Bluebonnet 50			9136
-----	---------------	--	--	------

Bulldog 9/29

6686A1-Bk -42- ^{Bk} PR-1

9137

8/4

PR-3282

9138

-2

8/2

9139

-3

8/1

9140

-4

8/1

9141

-Bk

7/26

Luck

9142

-51- ^{Bk} PR-1

8/13

PR-3283

9143

-2

7/28

9144

-3

8/1

Amy

3686A1-Bk-51-Bk-Bk
PR-3283
bulk 7/28 9145

-54-^{Bk}PR-1
PR-3284 7/31 9146

-2 7/29 9147

Bulk - Bk 7/30 24.8 9148

-59-^{Bk}PR-1
PR-3286 7/30 9149

-2 7/31 24.2 9150

-3 7/24 9151

-61-PR-1
PR-3287 8/2 9152

Amy

^{sk}
B686A1-Bk-61-2
9153 7/31 PR-3287

9154 -3 8/2

9155 -4 8/2

9156 -Bk 7/26 bulk

^{sk}
B686A1-Bk-62-PR-1
9157 8/4 26.2 PR-3288

✓
*g/p

9158 -2 7/27

9159 -3 8/4

9160 -4 7/27

Amy

B68691-BL-62-Bk-Bk PR-3288 luck	7/25		9161
PR-3290 - 65-PR-1 ^{Bk}	7/31		9162
- 2	8/2		9163
- 3	7/29		9164
- 4	7/31		9165
bulk - Bk	7/23	25.4	9166
PR-3291 - 69-PR-1 ^{Bk}	7/30		9167
- 2	8/2		9168

✓
JP *

Amy

~~B686A1-Bk-69-13~~

9169

7/31

27.6 PR-3291

*p/p

-4

9170

8/3

9171

-Bk

7/24

27.0 Buck

*p/p

9172

IR-8

8/31

1131

bulled 9/29

~~B686A2-Bk-2-PR-1~~

9173

7/26

PR-3292

9174

-2

7/23

9175

-3

7/23

24.8

*p/p

9176

-Bk

7/21

Buck

Amy

2686A2-Bk-3-PR-1
PR-3293

7/30

9177

-2

7/29

9178

-3

8/3

9179

-4

7/31

9180

-5

7/27

26.2

9181

BP ✓ *

Lush

-Bk

7/25

9182

PR-3294 -Bk-6-PR-1

8/3

9183

-2

8/1

9184

Amy

9185	^{sk} B686A2-Bk-6-3	7/31	27.6	PR-3294
9186	^{sk} -Bk	7/27		bulk
9187	^{sk} - 21-1	7/25		PR-3296
9188	-2	7/24	25.8	
9189	-3	7/25		
9190	^{sk} -Bk	7/19		bulk
9191	^{sk} -22- PR-1	7/29	27.6	PR-3297
9192	-2	7/28		

B686A2-Bk-22-Bk
PR-3297
Lulk

7/26

9193

PR-3298 -25-^{Bk}PA-1

7/26

9194

- 2

7/30

9195

Lulk - Bk

7/22

9196

PR-3300 -24-^{Bk}PR-1

7/25

9197

- 2

8/13

9198

- 3

9199

Lulk - Bk

7/19

9200

Seeded 5/17

Amy

8686 PR-BK-35-PR-1 ^{BK} 9201		8/2		PR-3301
9202	-2	7/31	27.6	
✓ *p/p		gold		
9203	-BK	7/28		bulk
9204	-37-PR-1 ^{BK}	7/27	24.8	PR-3302
✓ *p/p				
9205	-2	7/28		
9206	-3	7/28	27.2	
✓ *p/p	short			
9207	-4	7/28		
9208	-BK	7/25		bulk

Amy

B686A2-Bk-42-PR-1 PR-3302	BL 7/30	27.6	9209	✓ 2/10 *
-2	7/30		9210	
-3	7/31		9211	
-4	8/2		9212	
Bulk -Bk	7/26		9213	
PR-3304 -48-Bk-PR-1	7/30	27.6	9214	✓ 2/10 *
-2	7/30		9215	
-3	7/28		9216	

Amy

B686A2-Bk - 48-Bk-Bk

9217

7/23

PR-3304
Lull

B686A3-Bk - 3 - Bk.1

9218

8/3

PR-3306

9219

-2

7/31

9220

-3

8/1

9221

-4

8/4

27.2

✓
*p/p

9222

-5

8/1

27.2

✓
*p/p

9223

-Bk

7/28

Lull

9224

-6 - Bk.1

7/31

25.2 PR-3307

✓
*p/p

Amy

B686A3-Bk-6-2 PR-3307	-2	7/25	24.2	9225	✓ P/p *
	-3	7/31		9226	
	-4	7/25		9227	
	-5	7/25	24.2	9228	✓ P/p *
Luck	-Bk	7/22		9229	
PR-3310	-17-Bk-PR-1	7/25	24.4	9230	✓ P/p *
	-2	7/25		9231	
	-3	7/25		9232	

Amg

8686A3-Bk-17-4^{sh}
9233

7/25

PR-3310

-5

9234

7/26

-6

9235

7/25

9236

Bluebonnet 50

754

-19-^{sh}PR-1

9237

7/25

PR-3311

9238

-2

7/26

27.6

✓
*VP

9239

-Bk

7/19

luck

9240

-31-^{sh}PR-1

7/25

PR-3317

Amy

3686A3-BR-31-2 PR-3317	rh	7/30	27.6	9241	✓ pp*
	-3	7/29		9242	
	-4	8/2		9243	
Bulk	-BL	7/22		9244	
PR-3318	-36- PR-1	7/24	25.4	9245	✓ pp*
	-2	7/26		9246	
	-3	7/25		9247	
	-4	7/20		9248	

Amy

868603-Bk-26-5
9249

7/29

PR-3318

9250 -Bk

7/27

bulk

9251 -39-PR-1

7/30

PR-3319

9252 -2

7/30

9253 -3

7/23

9254 -4

8/3

9255 -5

7/31

9256 -Bk

7/30

27.6

bulk

✓
* 8/8

table

Amy

8686A3-BL-41-PR-1 PR-3320	BL	7/28			9257
	-2	7/26			9258
	-3	7/28	28.0		9259 ✓ pp *
	-4	8/1 gold	28.0		9260 ✓ Vp *
bulk	-BL	7/26			9261
PR-3321	-44-BL-1	7/28			9262
	-2	8/3			9263
	-3	7/27	27.2		9264 ✓ pp *

Amy

9265	^{sh} 3686 AB-BK -44-4	7/30	PL-3321
9266	-BK	8/2	Lull
9267	^{sh} -46-PA-1	8/5	PL-3322
9268	-2	7/26	
9269	-3	7/26	27.0
9270	-4		
9271	-5	8/8	27.0
9272	^{sh} -BK ★ * 1/10 Lullied 9/29	7/29	Lull

Amy

761	IR-22	8/30		9273
B686A3-BL-48-1 PR-3323	^{BL}	8/12	27.2	9274 ✓ PP *
	-2	8/14		9275
	-3	8/11	25.4	9276 ✓ PP *
Luck	-BL	7/24		9277
PR-3324	^{BL} -57-1	7/27		9278
	-2	7/24		9279
	-3	7/26	26.6	9280 ✓ PP *

Amg

9281	Bl 3686A3-Bk -57-4	7/31	PR-3324
9282	-5	7/27	
9283	Bk	7/24	bulk
9284	-58 ^{Bl} +1	8/4	PR-3325
9285	-2	8/8	
9286	-3	8/5	27.6
✓ *p/p			
9287	-4	7/31	28.0
✓ *p/p			
9288	-5	8/1	

Army

B686A3-Bk-58-Bk PR-3325 bulk		7/28		9289
PR-3326	Bk -61-1	7/31		9290
	-2	7/28		9291
	-3	8/1	272	9292 ✓ p *
	-4	7/29		9293
	-5	8/2		9294
bulk	-Bk	7/25		9295
PR-3327	Bk -64-1	8/6		9296

Ang

9297 ^{Bk} 3-Bk -64¹/₂ 7/24 PR-3327

9298 -3 8/2

9299 -4 7/30 27.2

✓
*B/P

9300 -5 7/30 27.2

✓
*B/P

9301 -Bk 7/29 Luck

9302 ^{Bk} -70+1 7/26 PR-3328

9303 -2 7/26

9304 -3 7/26 23.4 2

✓
*B/P

Amy

368643-Bk-70-4 PR-3328	Bk 4	7/26		9305
bulk	-Bk	7/23		9306
PR-3331	Bk -84-1	8/1	27.0	9307 ✓ P/P *
	-2	8/1		9308
bulk	-Bk	7/26	27.2	9309 ✓ P/P *
PR-3332	Bk -89-1	8/3		9310
	-2	8/3	27.0	9311 ✓ P/P *
bulk	-Bk	7/26		9312

Amy

9313 *B687A-Bk-1-Bk-1* x (*Bht 50/2* x *Jagutta*)
[Bluebell x (Bile P. Lion)]
 8/8 PR-3334

9314 -2 8/3

9315 -Bk 7/30 27.0 Lusk
 ✓
 *p/p

9316 -2-Bk-1 7/27 PR-3335

9317 -2 7/26 23.8
 ✓
 *p/p

9318 -3 7/30

9319 -4 7/29

9320 -Bk 7/22 23.8 Lusk
 ✓
 *p/p

Amy

~~PR-87A1-Bk-4-Bk-1~~
 PR-3336

8/9

23.8

9321

✓
P/P *

Bulk

-Bk

7/31

9322

PR-3339

-12-Bk-1

8/2

9323

-2

8/9

9324

-3

8/9

28.0

9325

✓
P/P *

-4

8/9

9326

Bulk

-Bk

7/31

9327

PR-3340

-13-Bk-1

7/31

9328

Amg

368201-Bk-13-2
9329 7/31 PR-3340

9330 -3 7/27 23.2

✓
*p/p
9331 -Bk 7/25 buck

9332 -18^{Bk} 7/28 PR-3341

9333 -2 7/30 22.6

✓
*p/p
9334 -3 7/29

9335 -Bk 7/27 buck

9336 Bluebelle 8/3 Id.

Amy

B687A1-Bk-20-BL-1
PR-3342

8/7

9337

-2

8/1

9338

-3

7/30

9339

-Bk

Luck

7/26

22.0

9340

✓
PP *

-22-BL-1

PR-3343

7/28

9341

-2

7/30

22.8

9342

✓
PP *

-Bk

Luck

7/27

9343

-24-BL-1

PR-3344

8/12

9344

Amy

368771-Bk-24-2

9345

8/4

PR-3344

9346

-3

8/12

9347

-4

7/25

9348

-Bk

7/25

26.6

Bulk

9349

-28-Bk-1

8/1

22.6

PR-3345

9350

-2

7/31

9351

-3

7/27

9352

-4

7/30

Amy

2687A1-Bk-28-5 ^{Bk} PR-3345	7/29	22.0	9353	✓ 1/10 *
Luck - Bk	7/27		9354	
PR-3346 -30-Bk-1	7/30	23.2	9355	✓ 1/10 *
-2	7/23		9356	
-3	7/27		9357	
-4	7/26		9358	
Luck - Bk	7/22		9359	
PR-3347 -35-Bk-1	8/3		9360	

Amy

B687A1-BL-35-2^{Bl}

9361

7/27

PR-3347

9362

-3

7/27

9363

-4

8/4

23.4

✓
*p/p

9364

-5

8/2

9365

-BL

7/26

bulk

✓
*p/p

B687A2-BL-3-B1-1

9366

8/9

PR-3348

9367

-2

7/31

9368

-BL

8/3

bulk

Amy

8687A2-Bk-15-Bk-1
PR-3349

8/6

9369

-2

8/3

25.4

9370

✓
V/P *

-Bk

bulk

7/19

9371

Jd.

Lawn

8/10

9372

PR-3352 -24-Bk-1

8/11

9373

-2

7/31

24.8

9374

✓
V/P *

-3

7/31

9375

bulk

-Bk

7/27

9376

Amy

2687A2-Bk-27-Bk-1

9377

7/28

PR-3353

9378

-2

7/28

9379

-3

7/31

24.8

✓
*g/p

9380

-4

8/12

9381

-Bk

7/28

bulk

9382

- 22 - Bk-1

8/3

PR-3354

9383

-2

8/2

+20

9384

-3

8/1

B687A2-Bk-32-4 PR-3354	Bk 7/28	9385
-5 7/29	7/29	9386
Bulk -Bk 7/29	7/29	9387
PR-3355 -35-Bk-1	7/31	9388
-2 8/1	8/1	9389
-3 8/8	8/8	9390
-4 8/5	8/5	9391
Bulk -Bk 7/27	7/27	9392

B687A2-Bk-39-Bk-1

9393

7/28

PR-3356

9394

-2

7/30

9395

-Bk

7/24

Bulk

9396

-41-Bk-1

7/28

PR-3357

9397

-2

7/26

9398

-3

7/27

9399

-4

7/27

9400

-Bk

7/23

Bulk

Amy

B687A2-BK-53-BK-1 PR-3360	8/5		9401	✓ BP *
-2	8/5	23.2	9402	
Buck -BK	8/2		9403	
PR-3361 -55-BK-1	8/10		9404	
-2	8/5		9405	
-3	8/10		9406	
Buck -BK	7/30	25.4	9407	✓ BP *
PR-3362 -57-BK-1	7/28		9408	

Amy

~~9409~~ ^{pk} -57-2

9409

7/30

PR-2362

9410

-3

7/25

9411

-4

7/26

22.6

✓
*p/p

9412

-Bk

7/21

Bulk)

9413

-66-Bk-1

7/30

PR-2363

9414

-2

7/29

Tall

9415

-3

7/26

9416

-4

7/26

Amy

PR-3364	Bk-66-5	7/28	9417
buck	-Bk	7/22	9418
PR-3365	-68-Bk-1	7/28	9419
	-2	7/28	9420
	-3	7/28	9421
buck	-Bk	7/27	9422
PR-3366	-69-Bk-1	8/2	9423
	-2	8/4	9424

25.8

✓
8/8 *

Amey

B687A2-Bk-69-3^{Bk}
9425

7/28

PR-3366

9426 -4

8/2

24.8

✓
* 10/10

9427 -5

7/26

9428 -Bk

7/25

Lulk

9429 -82-Bk 1

8/4

PR-3368

9430 -2

8/4

9431 -3

8/4

9432 -4

7/27

Amy

B687A2-Bk-82-Bk-13h PR-3368 luck	7/29	9433
--	------	------

sol. Belle Patna	7/25	9434
------------------	------	------

PR-3369 -84-Bk-1	7/30	9435
------------------	------	------

-2	7/30	9436
----	------	------

luck -Bk	7/29	9437
----------	------	------

PR-3370 -86-Bk-1	8/2	9438
------------------	-----	------

-2	7/31	9439
----	------	------

-3	8/1	27.2	9440
----	-----	------	------

✓
8/18*

Amy

B687A2-Bk-86-4

9441

8/1

28.0 PR-3370

✓
*P/P

-Bk

9442

7/27

bulk

-95-Bk-1

9443

8/4

PR-3371

-2

9444

7/27

-3

9445

8/2

-4

9446

7/30

-Bk

9447

7/24

bulk

-96-Bk-1

9448

8/4

PR-3372

Amy

B687A2-Bk-96-2²
PR-3372

7/31

9449

Luck

-Bk

7/25

9450

PR-3373 - 98-Bk-1

7/24

22.8

9451

B/P ✓
*

-2

7/24

9452

-3

7/26

9453

Luck

-Bk

7/22

9454

PR-3374 - 99-Bk-1

8/9

9455

-2

8/12

27.2

9456

B/P ✓
*

Army

B687A2-Bk 99-3^{pk}
 9457 8/8 PR-3374

9458 -4 8/6

9459 -Bk 7/30 26.6 bulk
 ✓
 *Bk

9460 -100-Bk-1 8/5 23.2 PR-3375
 ✓
 *Bk

9461 -2 8/11

9462 -3 7/29

9463 -4 7/26

9464 -Bk 7/26 bulk

Amy

B687A2-BK-105-BK-1
PR-3376

7/31

9465

-2

8/2

9466

-3

7/26

9467

-4

8/10

9468

-BK

Buck

7/25

9469

-108-BK-1

PR-3377

8/2

23.8

9470

✓
PB *

-2

7/29

9471

-3

8/3

9472

Amy

9473 ^{BK} B68782-BK-108-4 7/26 PR-3377

9474 -BK 7/26 bulk

9475 C.I. 9708 7/25 103

9476 -1/2-BK-1 8/4 PR-3378

✓
* 7/10
9477 -2 8/3

9478 -BK 7/23 bulk

9479 -1/5-BK-1 8/1 PR-3379

9480 -2 7/30 25.4

✓
* 7/10

Amy

B617A2-BK-115-3^{BK}
PR-3329

8/1

9481

-4

8/2

9482

-BK

Buck

7/28

9483

PR-3380

-112-BK-1

8/6

9484

-2

8/4

9485

-3

8/2

26.6

9486

✓
x 8/4

-4

8/1

9487

-5

8/4

9488

Amy

B68772-Bk-117-Bk-Bk

9489

7/30

PR-3380
bulk

9490

-119-Bk-1

8/2

PR-3381

9491

-2

7/29

27.6

9492

-3

8/3

9493

-Bk

8/1

bulk

9494

-120-Bk-1

8/1

PR-3382

9495

-2

7/31

9496

-3

8/1

Amy

^{BL}
B687A2-Bk-120-4
PR-3382

8/2

9497

-5

8/2

9498

Lull

-Bk

7/27

26.2

9499

*p/p

^{BL}
B686A1-Bk-H.6-Bk-1/1 x (B686A1 x B686A1) x (B686A1 x B686A1)
PR-3384 x (B686A1 x B686A1) x (B686A1 x B686A1)

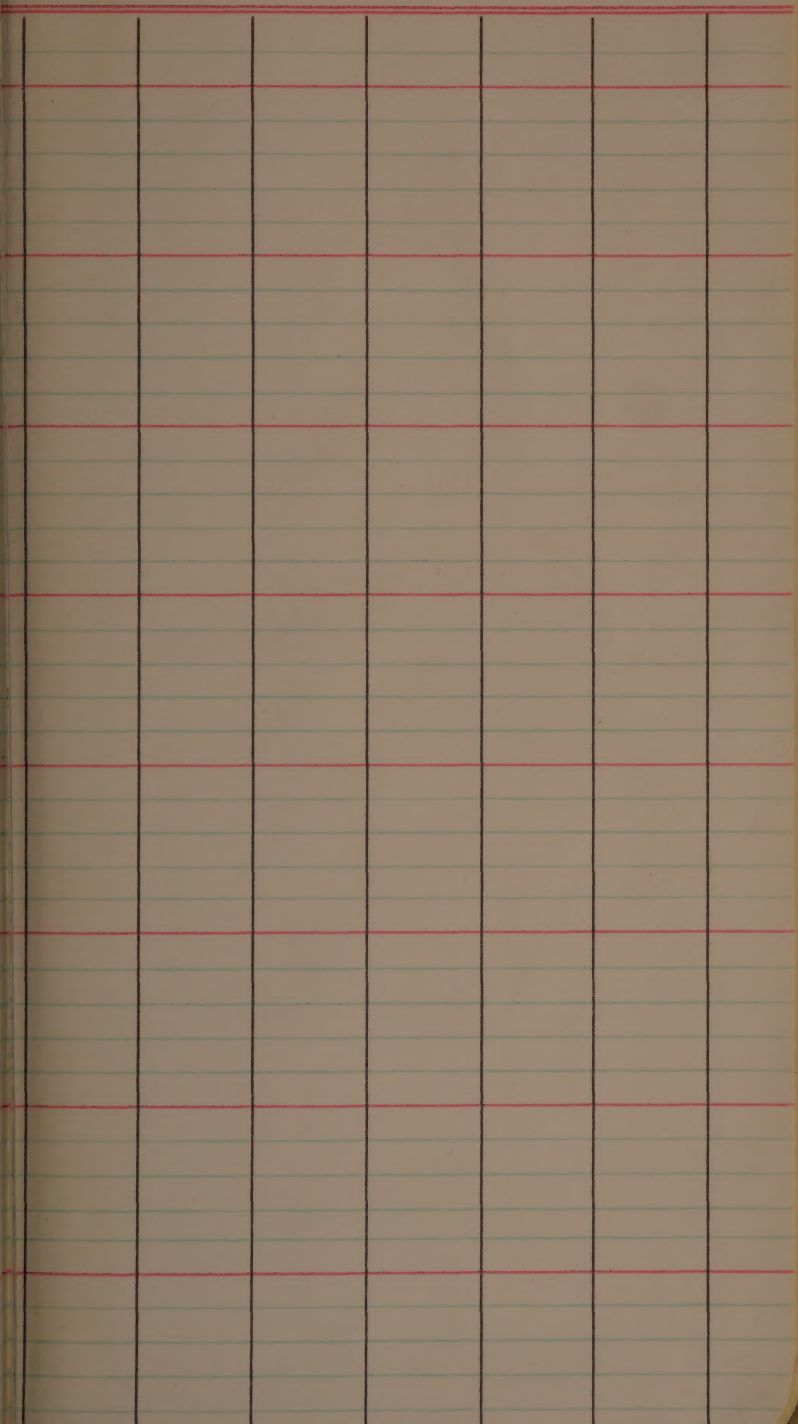
7/30

26.2

9500

*p/p

[illegible]



CR-6A
(Apr. 1962)

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

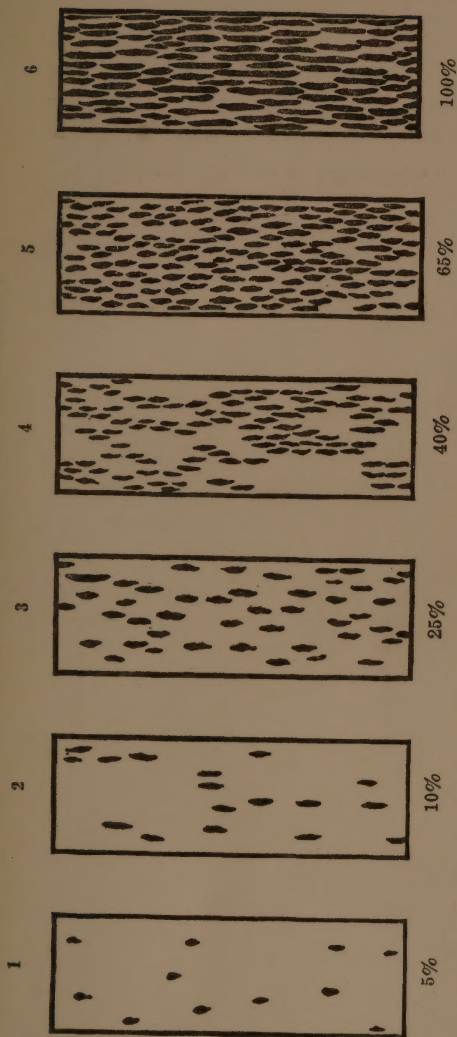


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

1020

3020

8020

2020

3020

3020

3020

3020

Amy

B686A1-BR-H.L-BB^{Bh}2
 9501
 ✓
 *B/B
 [Bluebell x Dawn] x (Belle P x Dawn)
 x (Bat 59/2 x Jynelle)
 8/1 25.8 PR-3384

9502 -3 7/31

9503 -4 8/1

9504 -5 8/1

9505 -BR 7/27 buck

9506 H.26-BB^{Bh}1 7/28 PR-3386

9507 -2 7/26

9508 -3 7/26

Amy

PR-3385	Bl H. 26-Bk 1/4	7/24	9509
	- 5	7/26 23.2	9510
	- Bl	7/21	9511
PR-3386	H. 47-Bk 1/4	8/4	9512
	- 2	8/6	9513
	- 3 tall	8/7	9514
	- 4 mug	8/5	9515
	- 5	8/2	9516

Amy

B686A1-Bk-H.42-Bk^{Bk}-Bk

9517

7/26

PR-3386
luckB686A2-Bk-H.35^{Bk}-1

9518

7/22

PR-3387

9519

-2

7/25

9520

-3

7/26

22.8

9521

-Bk

7/26

luck

B686A3-Bk-H.4-Bk^{Bk}-1

9522

7/26

PR-3388

9523

-2

8/1

9524

-3

7/26

25.4

Amy

3686AB-Bk-H.4-Bk-4^{Bk}
PR-3388 8/3 9525

-5

7/24

9526

PR-3389 -H.12-Bk-1^{Bk} 7/31 9527

-2

7/31

22.0

9528

2/10 ✓

-3

7/31

9529

-4

7/26

9530

-Bk

Lull

7/27

9531

lyn 52 Starbournet 23.2 9532

~~2.00~~ f *

Amey

2686A3-Bk-H.17-Bk-1^{Bk}

9533

7/25

PR-3390

9534

-2

7/28

9535

-3

7/25

23.4

✓
*86

9536

-4

7/29

9537

-5

7/28

9538

-Bk

7/26

Luck

9539

-H.19-Bk-1^{Bk}

7/27

PR-3391

9540

-2

7/23

Amy

B686A3-Bk-H.19-Bk-Bk-Bk
 PR-3291
 bulk

7/20

27.2

9541

✓
B/pk

PR-3292
 -H.21-Bk-1^{Bk}

7/31

9542

-2

8/4

9543

-3

8/2

9544

bulk

-4

8/4

9545

-Bk

bulk

7/21

9546

-H.23-Bk-1^{Bk}

PR-3293

8/3

9547

-2

7/31

9548

Amy

3686A3-Bk-H.23-Bk-Bk-Bk
9549 7/23 PR-3393
buck

9550 H.25-Bk^{Bk}-1 7/30 24.8 PR-3394
✓
*p/p

9551 -2 8/1

9552 -3 7/26 23.8

9553 -Bk 7/24 buck
✓
*p/p

9554 H.29-Bk^{Bk}-1 7/26 PR-3395

9555 -2 7/27

9556 -3 7/22 25.2
✓
*p/p

B686A3-Bk-H.29-Bk-4 PR-3395	Bk	7/21	9557
Luck	-Bk	7/23	9558
PR-3396	-H.36-Bk-1 ^{Bk}	7/30	9559
	-2	8/3	9560
	-3	7/30	9561
	-4	7/31	9562
Luck	-Bk	7/30	9563
PR-3397	-H.38-Bk-1 ^{Bk}	7/28	9564

Army

9565	B686 D3-Bk-H.38-Bk-2 ^{Pl}	7/31		PL-3397
9566	^{full} -Bk	7/30		bulk
9567	-H.40-Bk-1 ^{Pl}	7/26		PL-3398
9568	-2	7/30	24.4	
9569	-Bk	7/30		bulk
9570	C.I. 9654		24.4	UYN 56
9571	* bulk sample -H.43-Bk-1 ^{Bk}	8/4		PL-3399
9572	-2	8/10		

Amy

B686A3-Bk-H.43-Bk-3
PR-3399

9573

-4

8/8

24.8

9574

✓
p/p *

-5

8/13

9575

-Bk

Luck

8/7

9576

B686A3-Bk-H.45-Bk-1
PR-3400

8/2

9577

-2

7/26

9578

-3

7/26

9579

-4

8/2

9580

Amg

B686A3-Bk-H.45-Bk-Bk-Bk
 9581 7/22 27.0 PR-3400
 Bulk

*N/P
 -H.49-Bk^{Bk}-1
 9582 7/28 PR-3401

9583 -2 8/10

9584 -3 8/2

xull
 9585 -4 8/2

9586 -5 8/4

9587 -Bk 7/28 Bulk

-H.61-Bk₂-1
 9588 7/31 24.2 PR-3402

✓
 *N/P

Amy

686A3-Bk-4.61-Bk₂-2
PR-3402

7/27

9589

-3

7/30

9590

-4

7/30

9591

-Bk

Lulk

7/26

9592

-H.73-Bk₂-1

PR-3403

7/26

9593

-2

7/25

9594

-3

7/26

22.0

9595

-4

7/28

9596

✓
JP *

Amy

B686A3-Bk-H.73-Bk₂-Bk

9597

7/26

PR-3403
bulk

9598

-H.87-Bk₂-1

7/29

PR-3404

9599

-2

7/28

9600

-3

7/29

24.8

✓
*x/p

9601

-4

8/3

9602

-Bk

7/26

bulk

B687A1-Bk-H₂-Bk₂-1

9603

7/28

PR-3405

9604

-2

7/28

Amy

B687A1-Bk-H ₂ -Bk-3 PR-3405		[Bluebell x (Belle P x Dawn)] x (Blt 50/2 x Jajutla) 7/28 24.4	9605
	-4	7/28	9606
Cuck	-Bk	7/27	9607
PR-3406	-H.6-Bk ₂ -1	8/4	9608
	-2	7/26	9609
Cuck	-Bk	7/20	9610
PR-3407	-H.20-Bk ₂ -1	8/1 24.2	9611
	-2	8/1	9612

Amy

B682A1-Bk-H.20-Bk₂-Bk

9613

7/29

PR-3407
luck

9614

-H.27-Bk₂-1

8/3

PR-3408

9615

-2

7/18

24.8

✓
*p/p

9616

-3

8/7

27.2

✓
*p/p

9617

-4

8/6

9618

-Bk

7/19

Luck

9619

H.28-Bk₂-1

7/28

25.8 PR-3409

✓
*p/p

9620

-2

7/30

Amy

B687A1-Bk-H-28-Bk ₂ -3 PR-3409	7/29	23.8	9621
-4	7/28		9622
Buck) -Bk	7/25		9623
B687A2-Bk-H-1-Bk ₂ -1 PR-3410	8/8		9624
-2	7/31		9625
-3	8/1		9626
-4	8/2		9627
Buck) -Bk	7/29		9628

9629	B687A2-Bk-H.3-Bb ₂ -1	8/8	PR-3411
9630	-2		
9631	-Bk	8/4	bulk
9632	-H.14-Bb ₂ -1	7/26	PR-3413
9633	-2	7/30	
9634	-Bk	7/26	bulk
9635	Bluehelle	8/4	Id.
	* bulk sample →		
9636	-H.17-Bb ₂ -1	7/29	PR-3414

Amy

268772-Bk-H.17-Bk ₂ -2 PR-3414	9	7/30	9637
	- 3	7/31	9638
	- 4	7/28	9639
luck	- Bk	7/25	9640
PR-3416	- H.40-Bk ₂ -1	7/30	9641
	- 2	8/6	9642
	- 3	8/2	9643
	- 4	8/2	9644

27.6

✓
11/10

B687A2-Bk-H.40-Bk₂-Bk
9645

7/29

PR-3416
bulk

9646

-H.42-Bk₂-1

7/28

PR-3417

9647

-2

7/29

9648

-3

7/29

9649

-4

8/2

9650

-5

7/30

9651

-Bk

7/26

bulk

9652

-H.48-Bk₂-1

8/5

PR-3418

Amy

B687A2-Bk-H.48-Bk₂-2
PR-3418

8/1

9653

-3

8/8

9654

-4

7/29

9655

-Bk

luck

7/31

9656

-H.53-Bk₂-1

PR-3419

7/30

9657

-2

7/30

9658

-Bk

luck

7/30

24.4

9659

-H.57-Bk₂-1

PR-3420

7/25

9660

Amy

B687A2-Bk-H.57-Bk-2

9661

2

7/29

22.6 PR-3420

✓
*p/p

9662

-3

7/30

9663

-4

7/27

24.2

✓
*p/p

9664

-Bk

7/24

Lulck

9665

H.66-Bk-1

2

7/24

PR-3421

9666

-2

7/28

9667

-3

7/26

9668

-4

7/28

Amy

B687A2-Bk-H.66-Bk₂-Bk
PR-3421
bulk

7/25

9669

sd. Dawn

8/9

25.2

9670

~~2.00 sample~~*

PR-3422 -H.70-Bk₂-1

7/28

9671

-2

7/29

9672

-3

7/28

9673

-4

7/26

9674

bulk

-Bk

7/23

9675

PR-3424 -H.83-Bk₂-1

7/29

9676

Amy

B687A2-Bk-H83-Bk₂-2

9677

8/2

PR-3424

9678

-3

8/1

9679

-4

8/1

28.4

✓
* 8/8

9680

-Bk

7/29

luck

9681

-H.95-Bk₂-1

7/28

PR-3425

9682

-2

7/27

9683

-3

7/28

9684

-Bk

7/23

luck

Amy

B687A2-Bk-H-99-Bk-1
PR-3426(?)

7/22

9685

-2

7/27

23.8

9686

✓
P/P *

-3

7/27

9687

-4

7/27

26.2

9688

✓
P/P *

-Bk

Sulk

7/21

9689

PR-3427 -H-101-Bk-1

7/25

9690

-2

7/26

24.8

9691

✓
P/P *

-3

8/3

27.6

9692

✓
P/P *

Amy

B687A2-Bk-H.101-Bk₂-4

9693

7/28

PR-3427

9694

-5

8/2

25.4

✓
* 8/8

9695

-Bk

7/25

luck

9696

-H.108-Bk₂-1

8/1

PR-3428

9697

-2

7/31

23.4

✓
* 8/8

9698

-3

7/26

9699

-4

8/5

9700

-Bk

7/25

luck

B688A1-BK-1-1
PR-3430

Saturn XIR-8

7/22

9701

-2

8/5

9702

-3

8/3

9703

-4

8/4

9704

-5

8/4

9705

-BK

Bulk

7/19

9706

-5-1

PR-3432

8/10

9707

-2

8/3

9708

B688D-Bk-5-3

9709

Saturn x PR-8
PR-3422

7/29

9710

-4

7/26

9711

-5

8/1

9712

-Bk

7/27

bulk

9713

-7-1

7/18

PR-3433

9714

-2

7/25

9715

-3

7/24

9716

-4

7/28

B688A1-Bk-7-5
PR-3433

7/24

9717

bulk

-Bk

7/21

9718

PR-3434

-9-1

7/17

9719

-2

7/28

9720

-3

7/16

9721

bulk

-Bk

7/19

9722

-23-1

PR-3437

7/18

9723

-2

7/23

9724

B688A/BK -23-3

9725

7/18

PR-3437

9726

-4

7/19

9727

-BK

7/15

bulk

9728

-25-1

7/15

PR-3438

9729

-BK

7/20

bulk

9730

-26-1

7/22

PR-3439

9731

-2

7/24

9732

-3

8/2

2688A1-Bk-26-4
PR-3439

7/27

9733

-5

7/27

9734

-Bk

Bulk

7/24

9735

761

IR-22

9736

~~bulk sample~~

-28-1

PR-3440

7/25

9737

-2

7/29

9738

-3

7/27

9739

-4

8/12

9740

B688A1-BB-28-Bk

9741

7/20

PR-3440
bulk

9742

-33-1

7/15

PR-3443

9743

-2

7/19

9744

-3

7/15

9745

-Bk

7/19

bulk

9746

-36-1

7/21

PR-3444

9747

-2

7/28

9748

-3

7/21

B688A1-Bk-36-4 PR-3444	7/17	9749
Bulk -Bk	7/16	9750
PR-3445 -37-1		9751
-2	7/24	9752
Bulk -Bk	7/17	9753
P.I. 315650-52 1970 Increase	7/30	Rogue 9754 R/P ✓
✓	7/20	9755 R/P ✓
✓	7/27	9756

P.I. 315650-52
9757

7/24

Rogue
1978 Increase

✓
* 8/6
9758

7/26

✓
9759

7/28

✓
9760

7/28

✓
* 8/6
9761

7/26

✓
9762

8/2

P.I. 282945
9763

Av. 9-17

Pai Kantao
7/30

FD 118

C.F. 8652 ?
9764

H. 9-17

Banto (Sen.)

FD 141

FD 161	Hu. 9-17	Sanbyakubo	9765
FD 166	Hu. 9-17	Daishukoku (Mochi)	9766
FD 185	Hu. 9-17	Banan (Shanghai) 7/25	9767
FD 183	Hu. 9-17	Shokoku-Mochi 8/6	9768
FD 168	Hu. 9-17	Yo-In-to 29	9769
FD 187	Hu. 9-17	NIAS No. 15-0081	9770
FD 188	Hu. 9-17	NIAS No. 15-0082	9771
FD 194	Hu. 9-17	Hankoku 8/10	9772

9773

Jofutsusai
FD 196

No 9-17

9774

Ukoku
FD 197

No 9-17

9775

Shuso-shu
FD 198

7/16

9776

Komai
FD 212

7/26

9777

Nantoku
FD 218

7/14

9778

Kuk Isai
FD 220

9779

Pak Kuk
FD 232

9780

Yau Chim
FD 235

FD 237

Sam Che Deung 9781

FD 239

Hung Lau Xing 9782

FD 244

Chuk Chim 9783

FD 245

Ham Moon 9784

P.I. 280682
FD 270

Le Lep 9785

Te-Top
Hu-9-17

FD 450

Lai Chung Improved Index Type
9786/1

Hu-9-17

FD 742

Lina 9787

P.I. 233156
FD 747

Remadja 9788

9789

IR-160

69-5093-97

9790

Nira 43

Stg. 61

9791

P.I. 330478

8/2

Paltal
69-2116

9792

8/2

✓

9793

8/2

✓

9794

8/3

✓

9795

8/2

✓

9796

8/2

✓

P.I. 330478
69-2116

8/2

Paltal
9797

✓

8/2

9798

Raminad Strain 3
69 Greenhouse

9799

✓

9800

761

IL-22

9801

B681A24-13-Bk-Bk
PR-3002
luck

[Bluehelle x (B-P x Dawn)] x IL⁸

9802

-5-14-Bk-Bk
PR-3003

def. hairy

9803

P
PR-3004
-5-38-Bk-Bk

ag. hairy

9804

Amy

368/AS-12-Bk-Bk
9805

[Bluebelle x (Belle Patna
x Dawn)] x FR-8
PR-3003

smooth, normal

9806 -1-5-Bk-Bk

PR-3004

9807 -2-1-Bk-Bk

PR-3007

9808 A2-9-23-Bk-Bk

PR-3014

9809 -26-Bk-Bk

PR-3017

late; heavy

9810 A2-16-4-Bk-Bk

27.6 PR-3030

✓
*pb

deep;
thick too early

9811 -7-Bk-Bk

28.0 PR-3031

✓
*pb

smooth
deep

9812 -18-Bk-Bk

27.6 PR-3033

✓
*pb

smooth
normal

Amy

Q681A2-16-21-Bk-Bk PR-3034	gold durf smooth	26.2	9813	RP *
PR-3035	-22-Bk-Bk gold smooth durf	26.6	9814	RP *
PR-3037	-26-Bk-Bk		9815	
PR-3038	-31-Bk-Bk poor grain		9816	
PR-3039	-36-Bk-Bk normal light smooth	25.2	9817	RP *
PR-3040	-44-Bk-Bk very late		9818	
PR-3041	-50-Bk-Bk very late		9819	
PR-3042	-51-Bk-Bk		9820	

Amy

3681A2-16-61-Bk-Bk
9821

PR-3045

A3-6-11-Bk-Bk
9822

normal?

23.8 PR-3053

✓
*sp

9823 -14-Bk-Bk

8/4

PR-3054

A3-9-9-Bk-Bk
9824

27.6 PR-3063

✓
*sp

drop?

third too many?

9825 -14-Bk-Bk

8/10

26.2 PR-3065

✓
*sp

drop?

A3-10-3-Bk-Bk
9826

8/11

PR-3066

9827 -5-Bk-Bk

8/10

PR-3047

9828 -11-Bk-Bk

PR-3068

Amy

A681A3-13-16-Bk-Bk

PR-3073

normal

26.2

9829

✓
*P/P

-30-Bk-Bk

PR-3075

normal

27.0

9830

✓
*P/P

-34-Bk-Bk

PR-3076

def

25.8

9831

✓
*P/P

-37-Bk-Bk

PR-3077

9832

-44-Bk-Bk

PR-3078

9833

-49-Bk-Bk

PR-3079

9834

-53-Bk-Bk

PR-3080

9835

A3-16-4-Bk-Bk

PR-3081

normal

23.4

9836

✓
P/P *

B68/A3-16-6-Bk-Bk
9837

8/12

PR-3082

9838

-9-Bk-Bk

8/11

PR-3084

9839

-13-Bk-Bk

PR-3086

9840

-17-Bk-Bk

PR-3088

9841

-21-Bk-Bk

8/6

PR-3090

9842

-23-Bk-Bk

8/10

PR-3091

9843

-27-Bk-Bk

8/11

PR-3092

9844

A3-17-2-Bk-Bk

PR-3093

B681A3-17-3-Bk-Bk
PR-3094

9845

PR-3095 -8-Bk-Bk

9846

PR-3096 -9-Bk-Bk

9847

l-mgts
thru too early!

PR-3097 -10-Bk-Bk

9848

mgts

PR-3098 -15-Bk-Bk

9849

ad. Bluebelle

9850

PR-3099 -17-Bk-Bk

9851

8/13

PR-3101 -28-Bk-Bk

9852

Amg

9853 268/123/17-31-Bk-Bk PR-3102

9854 -32-Bk-Bk PR-3103
tall, late

9855 -35-Bk-Bk PR-3104

9856 -38-Bk-Bk PR-3105

9857 -41-Bk-Bk PR-3106
leaf? smooth 27.6
✓
*gfp

9858 -43-Bk-Bk PR-3107

9859 A3-Bk-2-Bk PR-3135
late
very

9860 -3-Bk PR-3136

Amy

B681A3- PR-3137	Bk - 4-Bk	8/13	25.2	9861	✓ R/D *
		avg. plant type & hair			
PR-3138	-6-Bk			9862	
		very late			
R-3139	-8-Bk			9863	
		small year!			
R-3140	-11-Bk			9864	
		hair			
PR-3141A	-12-Bk			9865	
PR-3141B	-12-Bk			9866	
		hair			
P.I. 3142	-13-Bk			9867	
P.I. 3143	-14-Bk			9868	

Amy

B68/A3-Bk-12-Bk

9869

PR-3144

-18-Bk

9870

PR-3145

-22-Bk

9871

8/9

PR-3146

-23-Bk

9872

8/11

23.8 PR-3147

✓ xpp

dup?

-24-Bk

9873

PR-3148

very long
tail

-28-Bk

9874

PR-3149

very late

-38-Bk

9875

PR-3151

-42-Bk

9876

dup

24.4 PR-3152

✓ * xpp

Amy

B681A3-Bk-51-Bk
PR-3156

9877

PR-3160 -68-Bk

9878

PR-3163 -74-Bk

9879

PR-3164 -76-Bk

9880

8/10 24.2
moonish?
hazy✓
xB681A3-Bk-4-Bk
PR-3165

9881

PR-3166 -7-Bk

9882

PR-3167 -10-Bk

9883

B681A1-Bk-1-Bk
PR-3168(Bulle & Dawson) x IR-8
9884

Amy

9885	B684A1-Bk-3-Bk ✓ *2/4	(Belle P. Dawn) x IR-8 25.8	PR-3169
9886	-10-Bk		PR-3171
9887	-11-Bk		PR-3172
9888	-12-Bk	8/11	PR-3173
9889	-18-Bk		PR-3175
9890	-29-Bk		PR-3180
9891	-31-Bk date of post		PR-3181
9892	-42-Bk date of post		PR-3183

Amy

Q684A1-BE-49-BK
PR-3186

AP-3186

9893

Late
reg. day

-51-BB

PR-3187

9894

- 52-BK

PR-3188

23.2

9895

-62-Bk

PR-3189

24.4

9896

St. head

✓
K

-69-Bk

PP-3192

9897

B684A2-Bk-2-Bk
PR-3194

PA-3194

9898

-6-Bk

PR-3196

9899

Bele Patna

Ad.

9900

bulked	10/12
--------	-------

Amy

9901

C. I. 9708

103

bulked 10/12

B684A2-Bk-11-Bk
9902

PR-3197

9903

-13-Bk

23.2 PR-3198

deaf

9904

-18-Bk

PR-3200

9905

-20-Bk

PR-3201

9906

-23-Bk

PR-3202

9907

-24-Bk

8/12

24.8 PR-3203

deaf & normal

9908

-25-Bk

25.4 PR-3204

deaf & normal?

Amy

268492-Bk-28-Bk PR-3205	8/11	9909
PR-3206 -30-Bk	8/11	9910
PR-3207 -31-Bk	8/12 very tall, very. large.	9911
PR-3208 -32-Bk	very late to foot	9912
PR-3209 -33-Bk	normal foot 22.0	9913 ✓ p *
PR-3210 -34-Bk		9914
PR-3211 -35-Bk		9915
PR-3212 -36-Bk		9916

Amey

B684A2-Bk-40-Bk

9917

PR-3215

B684A3-Bk-12-Bk

9918

8/10

PR-3224

-23-Bk

9919

PR-3227

-32-Bk

9920

PR-3233

-36-Bk

9921

8/11

PR-3237

-44-Bk

9922

8/10

PR-3240

heavy

-47-Bk

9923

22.6 PR-3241

✓
*p/p

dup.

B682A1-Bk-1-Bk

9924

(Bele P x Dawn) x IR-160

8/12

25.8 PR-3242

✓
*p/p

tall; narrow
avg.

Amy

PR-3244	B68341-Bk-3-Bk (Belle & Dawn) x I R-16 O	24.2	9925	✓ Pp *
PR-3245	-5-Bk seg. hairy dwarf		9926	
PR-3246	-6-Bk very late	24.2	9927	✓ Pp *
PR-3248	-9-Bk tall normal		9928	
PR-3249	-11-Bk		9929	
PR-3250	-12-Bk normal hairy	25.2	9930	✓ Pp *
PR-3251	-18-Bk very tall		9931	
PR-3252	-24-Bk long		9932	

Amy

B683A1-Bk-27-Bk

9933

✓
*p/p

taller normals
seg. hairy

23.2 PR-3253

9934

✓
*p/p

-32-Bk

taller normals
smooth

24.4 PR-3254

9935

-35-Bk

PR-3255

B685A1-Bk-2-Bk

9936

✓
*p/p

shorter
thick too early!

25.8 PR-3257

9937

-4-Bk

PR-3260

9938

-5-Bk

PR-3261

9939

-7-Bk

✓
*p/p

leaf?
seg. hairy

24.4 PR-3263

B686A1-Bk-17-Bk

9940

[Bluebellies Down] x (B. P. Down)
x (Blt 50/2 x Jojutla)
PR-3270

Amy

666A1-Bk-18-Bk
 PR-3271

(Blanchette x Daum) x (D. P x Daum) x
 (Dht 50/2 x Jojutla)

9941

-34-Bk-Bk
 PR-3277

8/11 24.4

9942

1/8 *

-42-Bk-Bk
 PR-3280

26.2

9943

1/8 *

-45-Bk
 PR-3281

tall, late

9944

-57-Bk
 PR-3285

tall, late

9945

-63-Bk
 PR-3289

9946

A2-Bk-7-Bk-Bk
 PR-3295

26.6

9947

1/8 *

-27-Bk-Bk
 PR-3299

26.6

9948

1/8 *

Amy

9949	B686A3-Bk-10-Bk			PR-3308
9950	Dawn			Ed.
	bulked 10/12			
9951	-12-Bk-Bk		27.2	PR-3309
	*p/p			
9952	-24-Bk	8/13		PR-3312
9953	-25-Bk-Bk		24.4	PR-3313
	*p/p			
9954	-27-Bk			PR-3314
9955	-30-Bk			PR-3316
9956	-70-Bk			PR-3328

Amy

B686A3-Bk-73-Bk PR-3327					9957
PR-3333 -91-Bk					9958
B687A1-Bk-6-Bk-Bk PR-3337	[Bluebelle x (Belle & Daron)] x (Bat 50) $\frac{1}{2}$ x Jopetta 25.2				9959 ✓ Bp *
PR-3338 -9-Bk-Bk	24.4				9960 ✓ Bp *
B687A2-Bk-20-Bk PR-3350					9961
PR-3351 -23-Bk					9962
PR-3358 -42-Bk					9963
PR-3359 -47-Bk					9964

9965 2687A2-Bk-63-Bk [Blueville x (Beffe Px Dam)]
x (Bt 50/2 x Jojoille)
PR-3363

9966 -124-Bk PR-3383

9967 A2-Bk-H.4-Bk-Bk PR-3412

9968 A2-Bk-H.28-Bk-Bk PR-3415

9969 -H.74-Bk-Bk PR-3423

9970 -H.124-Bk-Bk PR-3429

9971 2688A1-Bk-3-Bk Saturn x IR-8
PR-3431

9972 -12-Bk PR-3435

B688A1-Bk-19-Bk
PR-3436

Saturn x IR-8
9973

PR-3438 -25-Bk

8/10

9974

4N 52 Starbonnet

9975

754 Bluebonnet 50

9976

B688A1-Bk-29-Bk
PR-3441

9977

PR-3442 -30-Bk

8/3

9978

PR-3445 -37-Bk

9979

B689A1-Bk-1-Bk
PR-3446

(Tn) x CI 9545 x IR-8
9980

B689AAB-2-Bk-Bk 9981 ✓ *Bk	(TWN)IXCI9545) xIR-8	PR-3447
-4-Bk		PR-3449
-8-Bk		PR-3450
-9-Bk		PR-3451
-10-Bk		PR-3452
-12-Bk		PR-3453
B689AAB-2-Bk-7-Bk 9987		PR-3455
-10-Bk		PR-3456

889A2-Bk-14-Bk
PR-3457

9989

PR-3458 -15-Bk - Bk

9990

PR-3459 -18-Bk

9991

PR-3461 -22-Bk

9992

PR-3462 -24-Bk

9993

PR-3463 -25-Bk - Bk

9994

PR-3464 -26-Bk

9995

PR-3465 -27-Bk

9996

99997	B689A2-Bk-33-Bk	PR-3466
99998	-34-Bk	PR-3467
99999	-38-Bk [•] Bk	PR-3469
✓ * 00		
90000	Nato bulked 10/12	vyn 9
910001	Saturn bulked 10/12	vyn 12
90002	B689A1-Bk-3-Bk	PR-3448
910003	-13-Bk	PR-3454
910004	B689A2-Bk-21-Bk	PR-3460

B689A2-Bk-39-Bk
PR-3470

10005

PR-3471 -45-Bk

10006

PR-3472 -49-Bk

10007

PR-3473 -50-Bk

10008

PR-3474 -52-Bk

10009

PR-3475 -54-Bk

10010

PR-3476 -56-Bk

10011

PR-3477 -60-Bk -Bk

10012

8/8 *

3689A2-Bk 62-Bk 10013				PR-3478
10014	-66-Bk	8/5		PR-3479
10015	-68-Bk. Rh			PR-3480
✓ *x/b 10016	-70-Bk			PR-3481
10017	-76-Bk			PR-3482
10018	-78-Bk			PR-3483
10019	-81-Bk			PR-3484
10020	-84-Bk			PR-3485

B689A2-Bk-88-Bk PR-3486		10021	
PR-3487	-90-Bk	10022	
PR-3488	-95-Bk-Bk	10023	✓ PR *
PR-3489	-96-Bk	10024	
VYN 115	Vista	10025	
	bulked 10/12		
PR-3490	-98-Bk	10026	
PR-3491	-103-Bk	10027	
B6811A1-Bk-1-Bk-Bk PR-3492		10028	✓ PR *

10029	2011A1-Bk-5-Bk (TN)XCI9543)x IR-8	PR-3493
10030	-6-Bk	PR-3494
10031	-7-Bk	PR-3495
10032	-10-Bk -Bl	PR-3496
10033	-11-Bk	PR-3497
10034	-15-Bk -Bl	PR-3499
10035	-16-Bk	PR-3500
10036	-18-Bk	PR-3501

26811A1-Bk-23-Bk
PR-3502

10037

PR-3503 -28-Bk-Bk

10038

p/p

*

PR-3504 -33-Bk

10039

PR-3505 -34-Bk

10040

26810A1-Bk-8-Bk
PR-3510

(CI 9545 x Nova) x IR-8

10041

PR-3511 -9-Bk

10042

PR-3512 -10-Bk

10043

PR-3513 -11-Bk

10044

B681DA1-Bk-14-Bk 10045	(CI 9545 x Nov 4) x IR-8	PR-3514
10046 -17-Bk		PR-3515
10047 -18-Bk	8/7	PR-3516
10048 -19-Bk		PR-3517
10049 -20-Bk		PR-3518
10050 T(N)IX C.I. 9545 bulked 10/12		745
B681DA1-Bk-21-Bk 10051		PR-3519
B681DA2-Bk-3-Bk 10052		PR-3520

B6810A2-Bk -4-Bk
PR-3521

10053

-5-Bk
PR-3522

10054

-7-Bk
PR-3523

10055

-12-Bk
PR-3524

10056

-16-Bk
PR-3525

10057

-17-Bk - Bk
PR-3526

10058

-19-Bk
PR-3527

10059

-22-Bk - Bk
PR-3528

10060

3681DA2-Bk-26-Bk 10061				PR-3530
✓ *pp 10062	-27-Bk			PR-3531
10063	-28-Bk			PR-3532
10064	-30-Bk			PR-3533
10065	-31-Bk			PR-3534
10066	-39-Bk			PR-3538
✓ *pp 3681DA3-Bk-1-Bk 10067				PR-3540
10068	-5-Bk			PR-3541

B6810A3-Bk-6-Bk
PR-3542

10069

PR-3543 -7-Bk-Bk

10070

PR-3545

IR-20

10071

bulked 10/12

B687A2-Bk-75-Bk
PR-3367

[Bluebell x (Beale Px Dawn)]
x (Blt 50/2 x Jöjuttle)

10072

Guefrose

10073

Stg. 61 Nira 43

10074

Stg. 68 Mo. R-500

10075

FD 290 Ja Tep?
TE TEP

10076

bulked 10/12

P.F. 33/581
10077

dwarf Bluebelle
762

bulked 10/12

P.F. R-22
10078

761

bulked 10/12

P.F. R-160
10079

19-9493

bulked 10/12

P.F. 29/449
10080

8/3

2002

*p/p
9/22

10081

8/5

✓

*p/p
9/22

10082

8/4

✓

*p/p
9/22

10083

8/2

✓

*p/p
9/22

10084

8/4

✓

*p/p
9/22

P.I. 291495
2003

7/28

10085

7/26

10086

7/27

10087

7/27

10088

7/28

10089

P.I. 180061
2004

8/9

10090

8/9 *
9/22

8/9

10091

8/9 *
9/22

8/10

10092

8/9 *
9/22

P.I. 180061
10093 8/9 2004
* 8/8
9/22

10094 8/9 ✓
* 8/8
9/22

Belle Patna
10095 1816-I
* 8/8
9/22

10096 ✓
* 8/8
9/22

10097 ✓
* 8/8
9/22

10098 ✓
* 8/8
9/22

10099 8/12 ✓
* 8/8
9/22

Belle Patna
10100 Jd.

Picked p/p from runs 10101-10175
on 9/21/71; runs 10176-10,200 on
9/22/71.

38

Belle Patna X PI 291449

1709-1

8/9

10101

1709-2

8/9

10102

1709-3

10103

1709-4

8/12

10104

1709-6

8/2

10105

1709-7

8/1

10106

1709-9

8/13

10107

1709-12

8/7

10108

10109

7/31

1709-14

10110

8/1

1709-15

10111

8/8

1709-16

10112

8/5

1709-17

10113

7/31

1709-18

10114

8/3

1709-19

10115

1709-20

10116

7/31

1709-22

1709-23

7/28

10117

1709-25

8/2

10118

1709-27

8/13

10119

1709-28

7/31

10120

1709-29

7/25

10121

1709-32

8/1

10122

1709-34

7/30

10123

1709-35

8/8

10124

110125

1709-36

110126

7/27

1709-37

110127

7/29

1709-38

110128

8/13

1709-39

110129

8/3

1709-40

110130

8/2

1709-41

110131

8/5

1709-43

110132

8/10

1709-44

1709-47

8/9

10133

1709-48

7/26

10134

1709-49

8/1

10135

1709-50

10136

1709-51

10137

1709-53

7/31

10138

1709-54

10139

1709-58

8/9

10140

10141

1709-60

10142

8/13

1709-61

10143

8/1

1709-62

10144

7/31

1709-63

10145

7/27

1709-64

10146

7/31

1709-66

10147

7/31

1709-67

10148

8/9

1709-68

1709-69

8/9

10149

1709-70

8/4

10150

1709-71

7/25

10151

1709-72

7/29

10152

1709-73

8/8

10153

1709-75

7/29

10154

1709-76

8/2

10155

1709-77

8/13

10156

10157

1709-79

10158

8/13

1709-81

10159

8/9

1709-85

10160

7/30

1709-87

10161

7/31

1709-89

10162

7/31

1709-90

10163

8/9

1709-92

10164

8/10

1709-93

1709-94

7/24

10165

1709-95

7/25

10166

1709-96

8/1

10167

1709-97

7/31

10168

1709-98

8/8

10169

1709-100

8/11

10170

1709-101

8/9

10171

1709-105

8/3

10172

10173	8/1	1709-106
10174	8/2	1709-108
10175	8/10	1709-110
10176	8/6	1709-111
10177	8/6	1709-113
10178	8/1	1709-115
10179	8/8	1709-117
10180	8/2	1709-118

1709-119

7/30

10181

1709-121

8/9

10182

1709-123

7/31

10183

1709-125

8/5

10184

1709-126

8/2

10185

1709-128

7/31

10186

1709-130

8/4

10187

1709-132

8/7

10188

10189

8/1

1709-133

10190

8/8

1709-134

10191

8/9

1709-135

10192

8/1

1709-137

10193

8/7

1709-139

10194

8/6

1709-140

10195

7/31

1709-141

10196

8/7

1709-142

1709-144	8/7	10197	
1709-145		10198	
1709-147	8/7	10199	
1709-148		10200	
1902-1	Belle Patna X PI 18006 B6914A2	10201	100 rows: F ₃
1902-100	See green note book	10300	↓
1903-1		10301	100 rows: F ₃
1903-100	PI 291495 X Belle Patna B691A2	10400	↓
	See green note book		

[illegible]

[illegible]

I. B. P.

S3; 7E

Sown: 5-17

		SEEDING ORDER NO.	FERT. N/A	SEED RATE GM/ Row		
1601	VIALONE NANA	104 302	0 0	15.5 "		
	(1601)					
1602	"	208 403	80 "	" "		
1603	KOSHIHIKARI	101 304	0 "	11.2 "		
	(1605)					
1604	"	206 409	80 "	11.2 "		
1605	NONKWANG	102 306	0 "	11.5 "		
	(1611)					
1606	"	204 408	80 "	11.5 "		
1607	PAMBIRA	103 310	0 "	9.9 "		
	(1613)					
1608	"	204 404	80 "	9.9 "		

12-ROW PLOTS, 20' LONG, 7" CENTERS.

HARVEST; 16' OF CENTER 6 ROWS,

46

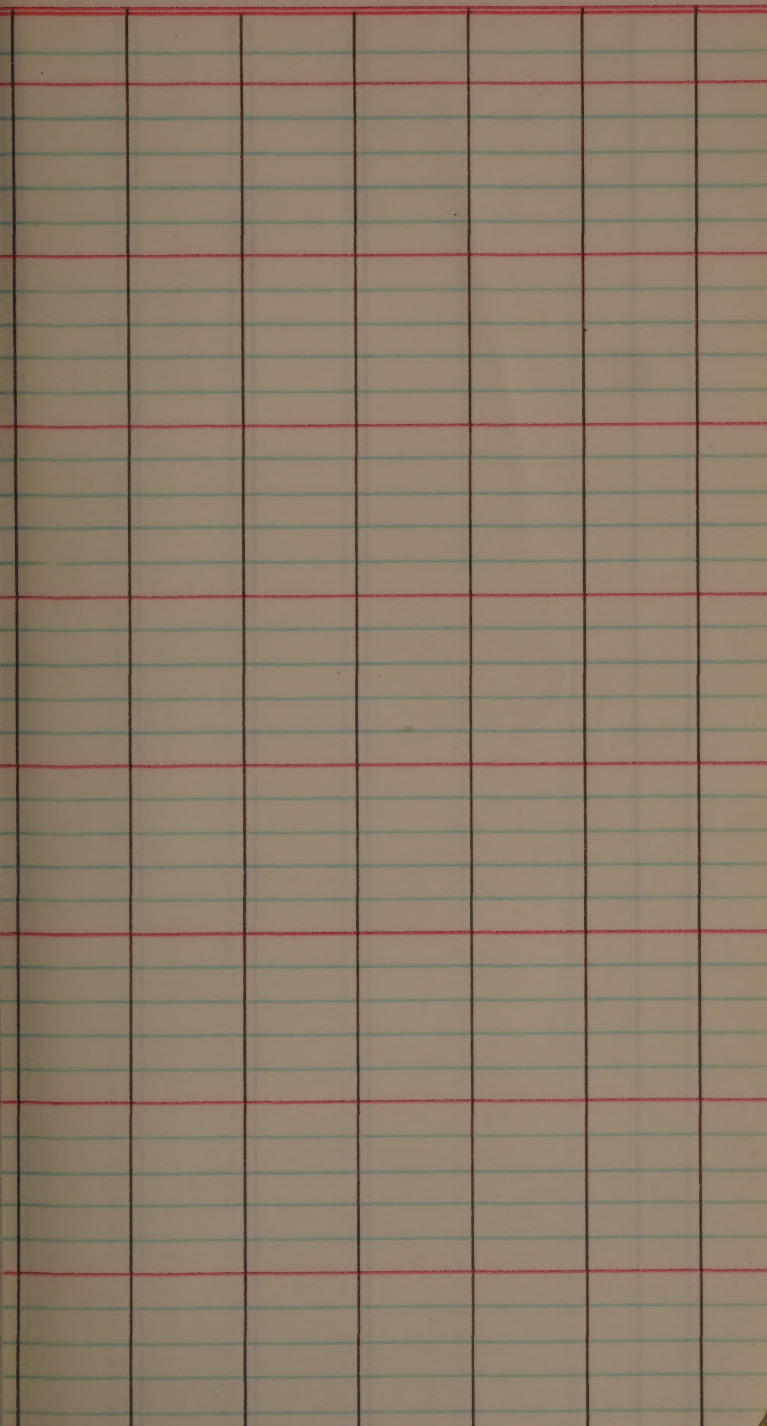
CF: TOTAL Gms. (2 REP) $\times 0.8567 = \text{LBS./A}$

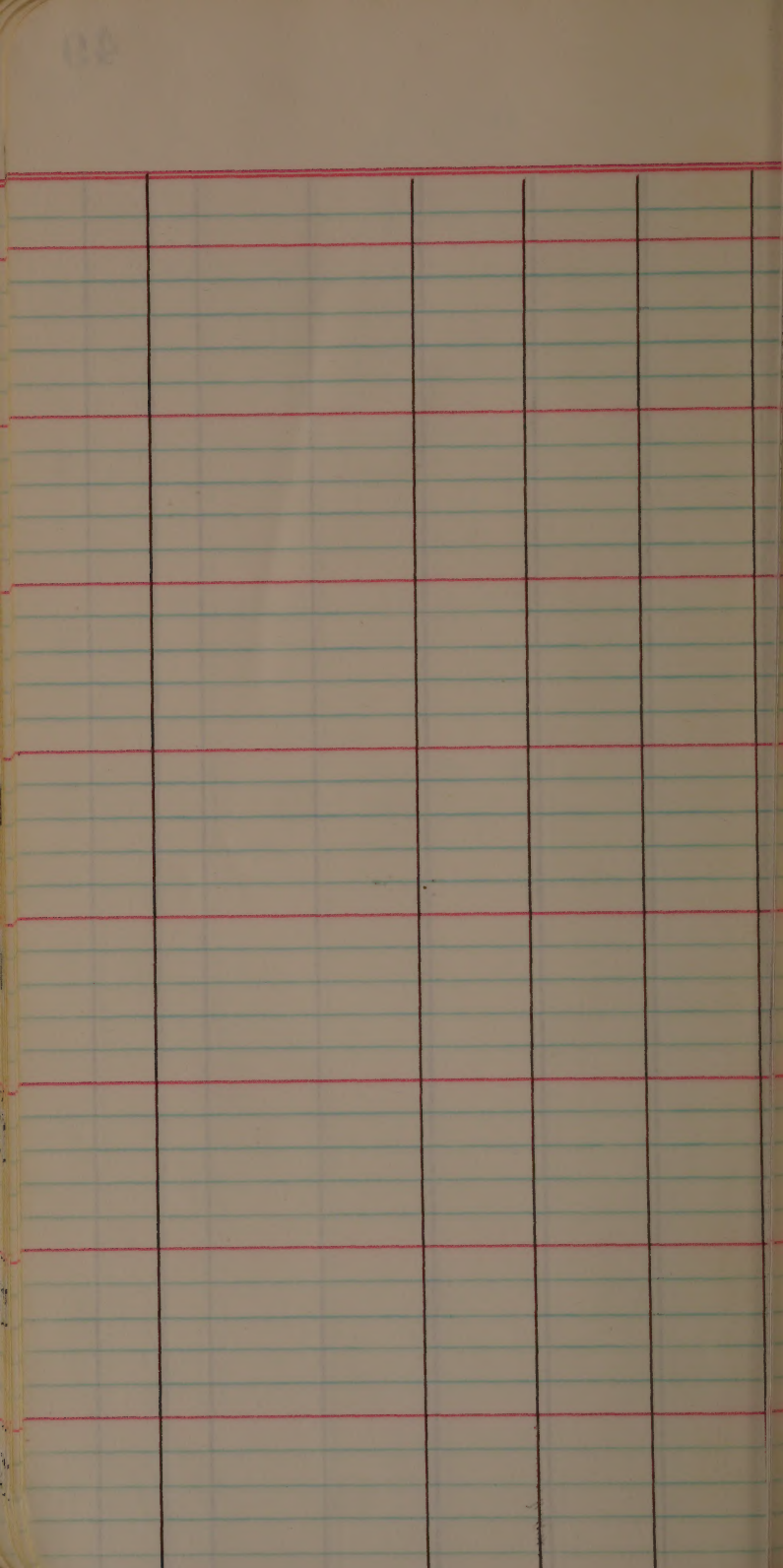
$$\text{LBS./A} \times 1.1209 = \text{Kg./Ha.}$$

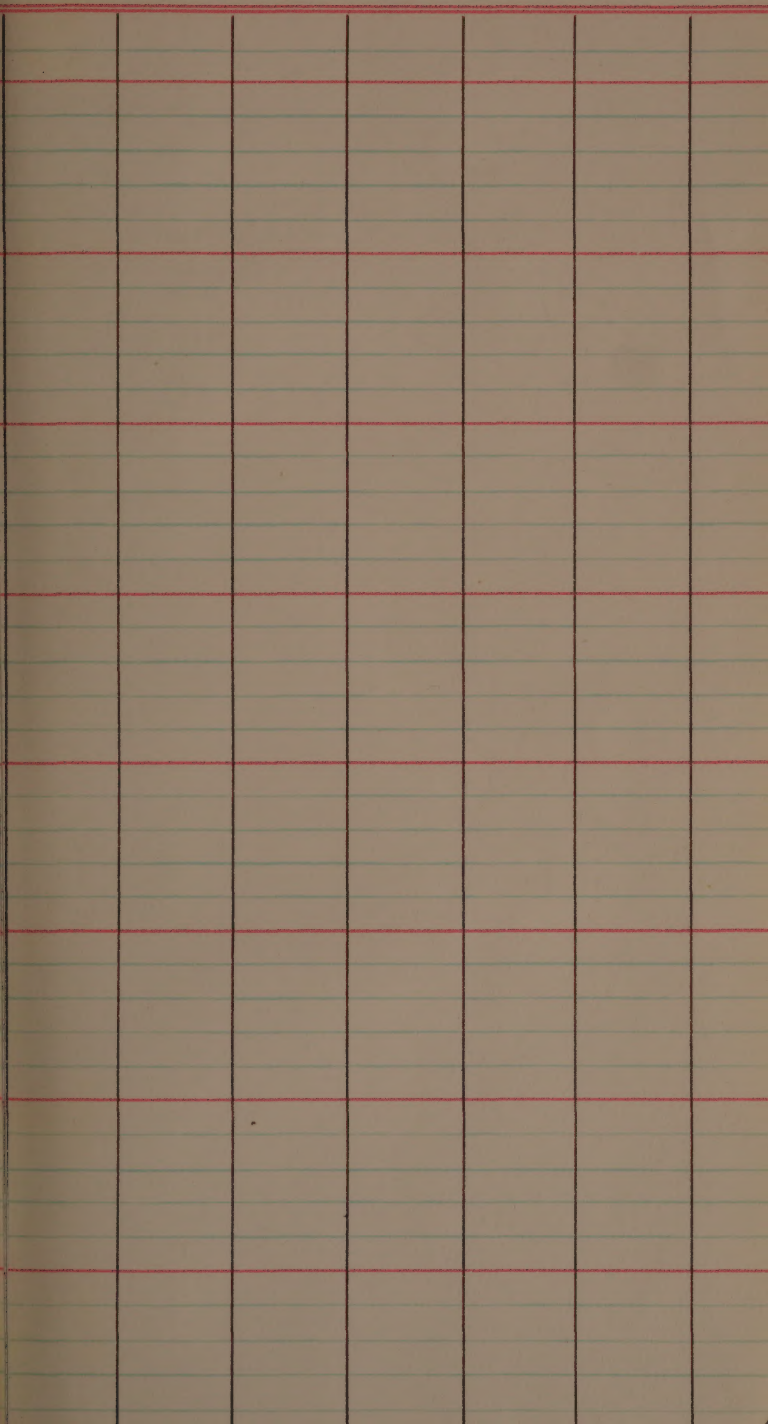
		SEEDING ORDER NO.	FERT. N/A.	SEED RATE GM/ ROW			
1609	IR-8	105 308	0 "	12.1 "			
	(1615)						
1610	"	209 410	80 "	12.1 "			
1611	T(N)1	106 309	0 "	9.8 "			
	(1619)						
1612	"	202 407	80 "	9.8 "			
1613	TAIWAN 3	109 307	0 "	11.0 "			
	(1625)						
1614	"	205 402	80 "	11.0 "			
1615	BLUEBELLE	110 301	0 "	10.6 "			
	(1629)						
1616	"	203 406	80 "	10.6 "			

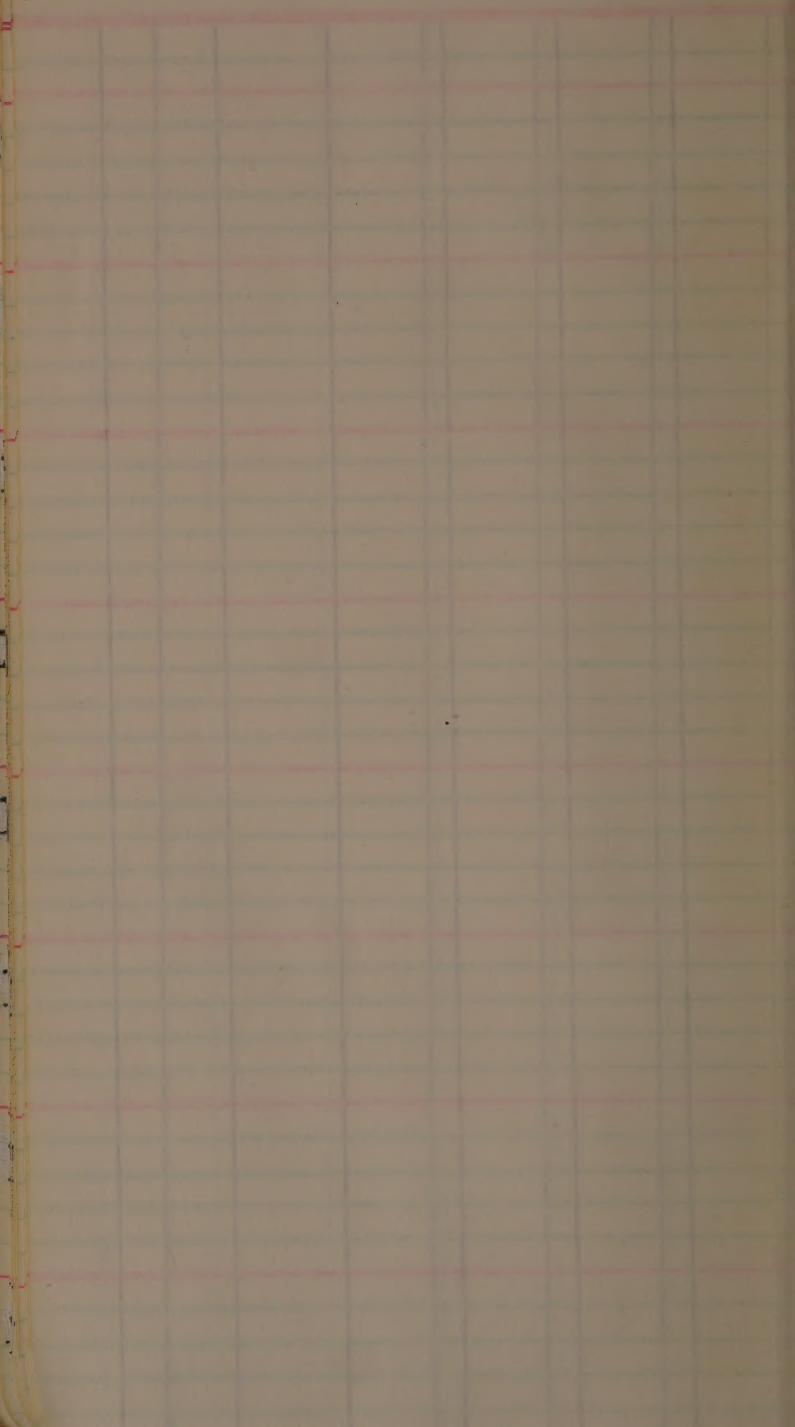
		SEEDING ORDER NO.	FERT.	RATE SEED
			N/ P.	G.M. ROW
1617	BELLE PATNA	108 305	0 "	10.3 "
	(1622)			
1618	"	207 401	80 "	10.3 "
1619	NORIN 29	107 303	0 "	9.9 "
	(1663)			
1620	"	210 405	80 "	9.9 "

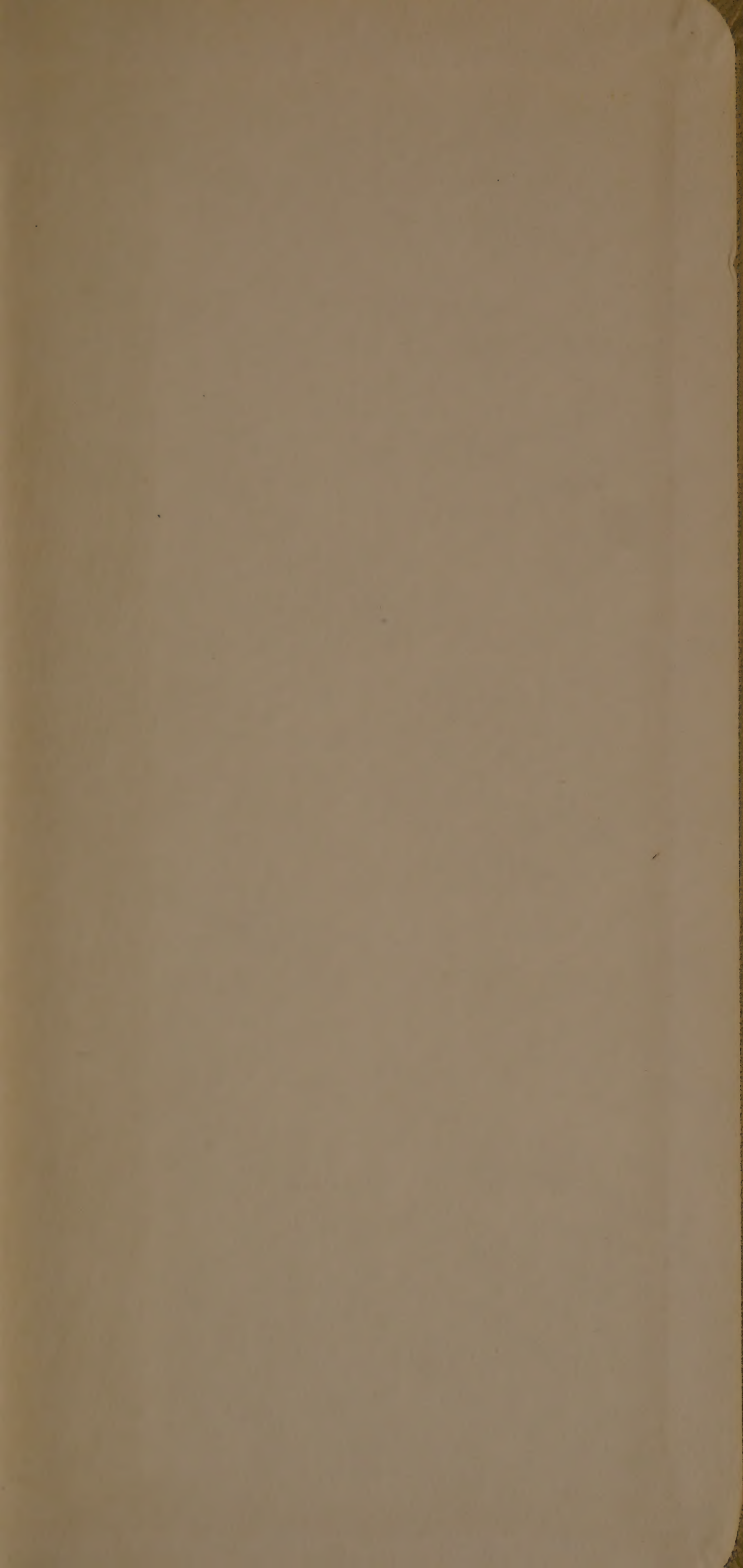
[illegible]











RECORD

Puerto Rico

Nursery

1971-72

1972-73

7530-222-3525
FEDERAL SUPPLY SERVICE
(GPO)

3101	3380	3381	2060	2061	3171	3310	3451	3590	2131
3102	3379	3382	2059	2062	3172	3309	3452	3589	2132
3103	3378	3383	2058	2063	3173	3308	3453	3588	2133
3104	3377	3384	2057	2064	3174	3307	3454	3587	2134
3105	3376	3385	2056	2065	3175	3306	3455	3586	2135
3106	3375	3386	2055	2066	3176	3305	3456	3585	2136
3107	3374	3387	2054	2067	3177	3304	3457	3584	2137
3108	3373	3388	2053	2068	3178	3303	3458	3583	2138
3109	3372	3389	2052	2069	3179	3302	3459	3582	2139
3110	3371	3390	2051	2070	3180	3301	3460	3581	2140
3111	3370	3391	2050	2071	3181	3300	3461	3580	2141
3112	3369	3392	2049	2072	3182	3299	3462	3579	2142
3113	3368	3393	2048	2073	3183	3298	3463	3578	2143
3114	3367	3394	2047	2074	3184	3297	3464	3577	2144
3115	3366	3395	2046	2075	3185	3296	3465	3576	2145
3116	3365	3396	2045	2076	3186	3295	3466	3575	2146
3117	3364	3397	2044	2077	3187	3294	3467	3574	2147
3118	3363	3398	2043	2078	3188	3293	3468	3573	2148
3119	3362	3399	2042	2079	3189	3292	3469	3572	2149
3120	3361	3400	2041	2080	3190	3291	3470	3571	2150
3121	3360	3401	2040	2081	3191	3290	3471	3570	2151
3122	3359	3402	2039	2082	3192	3289	3472	3569	2152
3123	3358	3403	2038	2083	3193	3288	3473	3568	2153
3124	3357	3404	2037	2084	3194	3287	3474	3567	2154
3125	3356	3405	2036	2085	3195	3286	3475	3566	2155
3126	3355	3406	2035	2086	3196	3285	3476	3565	2156
3127	3354	3407	2034	2087	3197	3284	3477	3564	2157
3128	3353	3408	2033	2088	3198	3283	3478	3563	2158
3129	3352	3409	2032	2089	3199	3282	3479	3562	2159

3130	3351	3410	2031	2090	3200	3281	3480	3561	2160
3131	3350	3411	2030	2091	3201	3280	3481	3560	2161
3132	3349	3412	2029	2092	3202	3279	3482	3559	2162
3133	3348	3413	2028	2093	3203	3278	3483	3558	2163
3134	3347	3414	2027	2094	3204	3277	3484	3557	2164
3135	3346	3415	2026	2095	3205	3276	3485	3556	2165
3136	3345	3416	2025	2096	3206	3275	3486	3555	2166
3137	3344	3417	2024	2097	3207	3274	3487	3554	2167
3138	3343	3418	2023	2098	3208	3273	3488	3553	2168
3139	3342	3419	2022	2099	3209	3272	3489	3552	2169
3140	3341	3420	2021	2100	3210	3271	3490	3551	2170
3141	3340	3421	2020	2101	3211	3270	3491	3550	2171
3142	3339	3422	2019	2102	3212	3269	3492	3549	2172
3143	3338	3423	2018	2103	3213	3268	3493	3548	2173
3144	3337	3424	2017	2104	3214	3267	3494	3547	2174
3145	3336	3425	2016	2105	3215	3266	3495	3546	2175
3146	3335	3426	2015	2106	3216	3265	3496	3545	2176
3147	3334	3427	2014	2107	3217	3264	3497	3544	2177
3148	3333	3428	2013	2108	3218	3263	3498	3543	2178
3149	3332	3429	2012	2109	3219	3262	3499	3542	2179
3150	3331	3430	2011	2110	3220	3261	3500	3541	2180
3151	3330	3431	2010	2111	3221	3260	3501	3540	2181
3152	3329	3432	2009	2112	3222	3259	3502	3539	2182
3153	3328	3433	2008	2113	3223	3258	3503	3538	2183
3154	3327	3434	2007	2114	3224	3257	3504	3537	2184
3155	3326	3435	2006	2115	3225	3256	3505	3536	2185
3156	3325	3436	2005	2116	3226	3255	3506	3535	2186
3157	3324	3437	2004	2117	3227	3254	3507	3534	2187
3158	3323	3438	2003	2118	3228	3253	3508	3533	2188
3159	3322	3439	2002	2119	3229	3252	3509	3532	2189

3160	3321	3440	2001	2120	3230	3251	3510	3531	2190
3161	3320	3441	3600	2121	3231	3250	3511	3530	2191
3162	3319	3442	3599	2122	3232	3249	3512	3529	2192
3163	3318	3443	3598	2123	3233	3248	3513	3528	2193
3164	3317	3444	3597	2124	3234	3247	3514	3527	2194
3165	3316	3445	3596	2125	3235	3246	3515	3526	2195
3166	3315	3446	3595	2126	3236	3245	3516	3525	2196
3167	3314	3447	3594	2127	3237	3244	3517	3524	2197
3168	3313	3448	3593	2128	3238	3243	3518	3523	2198
3169	3312	3449	3592	2129	3239	3242	3519	3522	2199
3170	3311	3450	3591	2130	3240	3241	3520	3521	2200

1971-72 PROGENY ROWS -- LAJAS, PUERTO RICO

(CUT #3) Seeded 12-16-71

2201	2480	2481	2760	2761	2271	2410	2551	2690	2831
2202	2479	2482	2759	2762	2272	2409	2552	2689	2832
2203	2478	2483	2758	2763	2273	2408	2553	2688	2833
2204	2477	2484	2757	2764	2274	2407	2554	2687	2834
2205	2476	2485	2756	2765	2275	2406	2555	2686	2835
2206	2475	2486	2755	2766	2276	2405	2556	2685	2836
2207	2474	2487	2754	2767	2277	2404	2557	2684	2837
2208	2473	2488	2753	2768	2278	2403	2558	2683	CRA-1
2209	2472	2489	2752	2769	2279	2402	2559	2682	2
2210	2471	2490	2751	2770	2280	2401	2560	2681	3
2211	2470	2491	2750	2771	2281	2400	2561	2680	4
2212	2469	2492	2749	2772	2282	2399	2562	2679	5
2213	2468	2493	2748	2773	2283	2398	2563	2678	6
2214	2467	2494	2747	2774	2284	2397	2564	2677	7
2215	2466	2495	2746	2775	2285	2396	2565	2676	8
2216	2465	2496	2745	2776	2286	2395	2566	2675	9
2217	2464	2497	2744	2777	2287	2394	2567	2674	10
2218	2463	2498	2743	2778	2288	2393	2568	2673	11
2219	2462	2499	2742	2779	2289	2392	2569	2672	12
2220	2461	2500	2741	2780	2290	2391	2570	2671	13
2221	2460	2501	2740	2781	2291	2390	2571	2670	14
2222	2459	2502	2739	2782	2292	2389	2572	2669	15
2223	2458	2503	2738	2783	2293	2388	2573	2668	16
2224	2457	2504	2737	2784	2294	2387	2574	2667	17
2225	2456	2505	2736	2785	2295	2386	2575	2666	18
2226	2455	2506	2735	2786	2296	2385	2576	2665	19
2227	2454	2507	2734	2787	2297	2384	2577	2664	20
2228	2453	2508	2733	2788	2298	2383	2578	2663	21
2229	2452	2509	2732	2789	2299	2382	2579	2662	22

191-15 PROXY HOME -- LALAS, PUERTO RICO (OUT 43) 2-15-71

5801	5480	5481	5180	5181	5801	5480	5481	5180	5181
5802	5482	5483	5182	5183	5802	5482	5483	5182	5183
5803	5484	5485	5184	5185	5803	5484	5485	5184	5185
5804	5486	5487	5186	5187	5804	5486	5487	5186	5187
5805	5488	5489	5188	5189	5805	5488	5489	5188	5189
5806	5490	5491	5190	5191	5806	5490	5491	5190	5191
5807	5492	5493	5192	5193	5807	5492	5493	5192	5193
5808	5494	5495	5194	5195	5808	5494	5495	5194	5195
5809	5496	5497	5196	5197	5809	5496	5497	5196	5197
5810	5498	5499	5198	5199	5810	5498	5499	5198	5199
5811	5500	5501	5200	5201	5811	5500	5501	5200	5201
5812	5502	5503	5202	5203	5812	5502	5503	5202	5203
5813	5504	5505	5204	5205	5813	5504	5505	5204	5205
5814	5506	5507	5206	5207	5814	5506	5507	5206	5207
5815	5508	5509	5208	5209	5815	5508	5509	5208	5209
5816	5510	5511	5210	5211	5816	5510	5511	5210	5211
5817	5512	5513	5212	5213	5817	5512	5513	5212	5213
5818	5514	5515	5214	5215	5818	5514	5515	5214	5215
5819	5516	5517	5216	5217	5819	5516	5517	5216	5217
5820	5518	5519	5218	5219	5820	5518	5519	5218	5219
5821	5520	5521	5220	5221	5821	5520	5521	5220	5221
5822	5522	5523	5222	5223	5822	5522	5523	5222	5223
5823	5524	5525	5224	5225	5823	5524	5525	5224	5225
5824	5526	5527	5226	5227	5824	5526	5527	5226	5227
5825	5528	5529	5228	5229	5825	5528	5529	5228	5229
5826	5530	5531	5230	5231	5826	5530	5531	5230	5231
5827	5532	5533	5232	5233	5827	5532	5533	5232	5233
5828	5534	5535	5234	5235	5828	5534	5535	5234	5235
5829	5536	5537	5236	5237	5829	5536	5537	5236	5237
5830	5538	5539	5238	5239	5830	5538	5539	5238	5239
5831	5540	5541	5240	5241	5831	5540	5541	5240	5241
5832	5542	5543	5242	5243	5832	5542	5543	5242	5243
5833	5544	5545	5244	5245	5833	5544	5545	5244	5245
5834	5546	5547	5246	5247	5834	5546	5547	5246	5247
5835	5548	5549	5248	5249	5835	5548	5549	5248	5249
5836	5550	5551	5250	5251	5836	5550	5551	5250	5251
5837	5552	5553	5252	5253	5837	5552	5553	5252	5253
5838	5554	5555	5254	5255	5838	5554	5555	5254	5255
5839	5556	5557	5256	5257	5839	5556	5557	5256	5257
5840	5558	5559	5258	5259	5840	5558	5559	5258	5259
5841	5560	5561	5260	5261	5841	5560	5561	5260	5261
5842	5562	5563	5262	5263	5842	5562	5563	5262	5263
5843	5564	5565	5264	5265	5843	5564	5565	5264	5265
5844	5566	5567	5266	5267	5844	5566	5567	5266	5267
5845	5568	5569	5268	5269	5845	5568	5569	5268	5269
5846	5570	5571	5270	5271	5846	5570	5571	5270	5271
5847	5572	5573	5272	5273	5847	5572	5573	5272	5273
5848	5574	5575	5274	5275	5848	5574	5575	5274	5275
5849	5576	5577	5276	5277	5849	5576	5577	5276	5277
5850	5578	5579	5278	5279	5850	5578	5579	5278	5279

2230	2451	2510	2731	2790	2300	2381	2580	2661	23
2231	2450	2511	2730	2791	2301	2380	2581	2660	24
2232	2449	2512	2729	2792	2302	2379	2582	2659	25
2233	2448	2513	2728	2793	2303	2378	2583	2658	26
2234	2447	2514	2727	2794	2304	2377	2584	2657	27
2235	2446	2515	2726	2795	2305	2376	2585	2656	28
2236	2445	2516	2725	2796	2306	2375	2586	2655	29
2237	2444	2517	2724	2797	2307	2374	2587	2654	30
2238	2443	2518	2723	2798	2308	2373	2588	2653	31
2239	2442	2519	2722	2799	2309	2372	2589	2652	32
2240	2441	2520	2721	2800	2310	2371	2590	2651	33
2241	2440	2521	2720	2801	2311	2370	2591	2650	34
2242	2439	2522	2719	2802	2312	2369	2592	2649	35
2243	2438	2523	2718	2803	2313	2368	2593	2648	36
2244	2437	2524	2717	2804	2314	2367	2594	2647	37
2245	2436	2525	2716	2805	2315	2366	2595	2646	38
2246	2435	2526	2715	2806	2316	2365	2596	2645	39
2247	2434	2527	2714	2807	2317	2364	2597	2644	40
2248	2433	2528	2713	2808	2318	2363	2598	2643	41
2249	2432	2529	2712	2809	2319	2362	2599	2642	42
2250	2431	2530	2711	2810	2320	2361	2600	2641	43
2251	2430	2531	2710	2811	2321	2360	2601	2640	44
2252	2429	2532	2709	2812	2322	2359	2602	2639	45
2253	2428	2533	2708	2813	2323	2358	2603	2638	46
2254	2427	2534	2707	2814	2324	2357	2604	2637	47
2255	2426	2535	2706	2815	2325	2356	2605	2636	48
2256	2425	2536	2705	2816	2326	2355	2606	2635	49
2257	2424	2537	2704	2817	2327	2354	2607	2634	50
2258	2423	2538	2703	2818	2328	2353	2608	2633	51

2259	2422	2539	2702	2819	2329	2352	2609	2632	52
2260	2421	2540	2701	2820	2330	2351	2610	2631	53
2261	2420	2541	2700	2821	2331	2350	2611	2630	54
2262	2419	2542	2699	2822	2332	2349	2612	2629	55
2263	2418	2543	2698	2823	2333	2348	2613	2628	56
2264	2417	2544	2697	2824	2334	2347	2614	2627	57
2265	2416	2545	2696	2825	2335	2346	2615	2626	58
2266	2415	2546	2695	2826	2336	2345	2616	2625	59
2267	2414	2547	2694	2827	2337	2344	2617	2624	60
2268	2413	2548	2693	2828	2338	2343	2618	2623	61
2269	2412	2549	2692	2829	2339	2342	2619	2622	62
2270	2411	2550	2691	2830	2340	2341	2620	2621	63

1971-72 PROGENY ROWS -- LAJAS, PUERTO RICO

(CUT #4)

Seeded 12-16, 17-71
~~12-17~~

--	98	97	96	95	94	93	92	91
82	83	84	85	86	87	88	89	90
81	80	79	78	77	76	75	74	73
64	65	66	67	68	69	70	71	72

12-11-11

11-11-11

(OUT 11)

12-11-11

12	02	02	02	02	02	02	02	02
02	02	02	02	02	02	02	02	02
12	02	02	02	02	02	02	02	02
12	02	02	02	02	02	02	02	02

1971-72 PROGENY ROWS -- LAJAS, PUERTO RICO (CUT #1) *Seeded 12-13/4-71*

1	280	281	560	561	71	210	351	490	3031
2	279	282	559	562	72	209	352	489	3032
3	278	283	558	563	73	208	353	488	3033
4	277	284	557	564	74	207	354	487	3034
5	276	285	556	565	75	206	355	486	3035
6	275	286	555	566	76	205	356	485	3036
7	274	287	554	567	77	204	357	484	3037
8	273	288	553	568	78	203	358	483	3038
9	272	289	552	569	79	202	359	482	3039
10	271	290	551	570	80	201	360	481	3040
11	270	291	550	571	81	200	361	480	3041
12	269	292	549	572	82	199	362	479	3042
13	268	293	548	573	83	198	363	478	3043
14	267	294	547	574	84	197	364	477	3044
15	266	295	546	575	85	196	365	476	3045
16	265	296	545	576	86	195	366	475	3046
17	264	297	544	577	87	194	367	474	3047
18	263	298	543	578	88	193	368	473	3048
19	262	299	542	579	89	192	369	472	3049
20	261	300	541	580	90	191	370	471	3050
21	260	301	540	581	91	190	371	470	3051
22	259	302	539	582	92	189	372	469	3052
23	258	303	538	583	93	188	373	468	3053
24	257	304	537	584	94	187	374	467	3054
25	256	305	536	585	95	186	375	466	3055
26	255	306	535	586	96	185	376	465	3056
27	254	307	534	587	97	184	377	464	3057
28	253	308	533	588	98	183	378	463	3058
29	252	309	532	589	99	182	379	462	3059

30	251	310	531	590	100	181	380	461	3060
31	250	311	530	591	101	180	381	460	3061
32	249	312	529	592	102	179	382	459	3062
33	248	313	528	593	103	178	383	458	3063
34	247	314	527	594	104	177	384	457	3064
35	246	315	526	595	105	176	385	456	3065
36	245	316	525	596	106	175	386	455	3066
37	244	317	524	597	107	174	387	454	3067
38	243	318	523	598	108	173	388	453	3068
39	242	319	522	599	109	172	389	452	3069
40	241	320	521	600	110	171	390	451	3070
41	240	321	520	3001	111	170	391	450	3071
42	239	322	519	3002	112	169	392	449	3072
43	238	323	518	3003	113	168	393	448	3073
44	237	324	517	3004	114	167	394	447	3074
45	236	325	516	3005	115	166	395	446	3075
46	235	326	515	3006	116	165	396	445	3076
47	234	327	514	3007	117	164	397	444	3077
48	233	328	513	3008	118	163	398	443	3078
49	232	329	512	3009	119	162	399	442	3079
50	231	330	511	3010	120	161	400	441	3080
51	230	331	510	3011	121	160	401	440	3081
52	229	332	509	3012	122	159	402	439	3082
53	228	333	508	3013	123	158	403	438	3083
54	227	334	507	3014	124	157	404	437	3084
55	226	335	506	3015	125	156	405	436	3085
56	225	336	505	3016	126	155	406	435	3086
57	224	337	504	3017	127	154	407	434	3087
58	223	338	503	3018	128	153	408	433	3088
59	222	339	502	3019	129	152	409	432	3089

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5	205	204	203	202	201	200	200	200	200
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7	207	206	205	204	203	202	201	200	200
8	208	207	206	205	204	203	202	201	200
9	209	208	207	206	205	204	203	202	201
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1971-72
 1971 Source PR. No.

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7225 "	3007	-BK-8-2-BK	
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7241 "	3009	-BK-18-2-BK	
7245 "	3010	-BK-27-1-BK	
7252 "	3011	-BK-35-1-BK	
7253 "	3012	-3-BK	
7258 "	3013	-8-BK	
7261 "	3014	-BK-39-2-BK	
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9925 "	3016	-3-BK-BK	
9927 "	3017	-6-BK-BK	
9930 "	3018	-12-BK-BK	
9933 "	3019	-27-BK-BK	
9934 "	3020	-32-BK-BK	
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7265 "	3022	-BK-2-1-BK	
7266 "	3023	-BK-2-2-BK	
7268 "	3024	-BK-2-BK-BK	
7270 "	3025	-BK-3-2-BK	
7271 "	3026	-BK-3-BK-BK	
7276 "	3027	-BK-4-4-BK	
7280 "	3028	-BK-4-8-BK	
7281 "	3029	-BK-4-9-BK	

7287 bulc	3030	B685A1-BK-4-15-BK
7292 "	3031	-BK-4-BK-BK
7293 "	3032	-BK-5-1-BK
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8540 "	3036	-BK-10-7-BK
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8544 "	3038	-BK-10-11-BK
8545 "	3039	-BK-10-12-BK
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9936 "	3041	-BK-2-BK-BK
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7305 "	3044	-4-13-BK-BK-BK
7317 "	3045	-1-2-BK-4-BK
7321 "	3046	-1-2-BK-8-BK
7322 "	3047	-1-2-BK-BK-BK
7324 "	3048	-1-5-BK-2-BK
7334 "	3049	-2-7-BK-2-BK
7352 "	3050	-11-2-BK-1-BK
7384 "	3051	-11-2-BK-BK-BK
7385 "	3052	-11-5-BK-1-BK
7390 "	3053	-11-5-BK-BK-BK
7393 "	3054	-11-6-BK-BK-BK
7395 "	3055	-11-10-BK-2-BK
7397 "	3056	-11-10-BK-4-BK
7401 "	3057	-11-10-BK-8-BK
7407 "	3058	-11-16-BK-5-BK

7408 bolc	3059	B681A2-11-16-BK-6-BK
7409 "	3060	-11-16-BK-7-BK
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7421 "	3064	-16-18-BK-2-BK
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7432 "	3066	-16-22-BK-8-BK
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7450 "	3069	-16-36-BK-1-BK
7458 "	3070	-16-50-BK-2-BK
7462 "	3071	-16-51-BK-2-BK
7469 "	3072	-16-57-BK-6-BK
7471 "	3073	-16-57-BK-8-BK
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7475 "	3075	-16-57-BK-BK-BK
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7479 "	3077	-16-61-BK-2-BK
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7494 "	3081	-16-62-BK-4-BK
7496 "	3082	-16-62-BK-6-BK
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7500 "	3084	-16-62-BK-10-BK
7503 "	3085	-16-62-BK-13-BK
7512 "	3086	-16-67-BK-3-BK
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7523 bulk	3088	B681A3-6-14-BK-2-BK
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7648 "	3116	-16-23-BK-1-BK

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7695 "	3123	-17-43-BK-BK-BK	
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8609 bolc	3175	B681A2-6-14-BK-2-BK	
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7870 "	3249	-11-1- B6	
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Nato	3598	
Vista	3599	
IR-22	3600	

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3160	117	117
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3162	"	"
3163	"	"
3164	"	"

8002	I 3465	B687A2-BK-H99-BK-2-BK-2-P1
"	3466	-P2
"	3467	-P3
"	3468	-P4
"	3469	-P5
8010	3470	B687A2-BK-101-BK-3-BK-2-P1
"	3471	-P2
"	3472	-P3
"	3473	-P4
"	3474	-P5
8026	3475	B687A2-BK-99-6-BK-1-P1
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"	3477	-P3
"	3478	-P4
"	3479	-P5
8073	3480	B687A1-BK-24-BK-5-P1
"	3481	-P2
"	3482	-P3
"	3483	-P4
"	3484	-P5
8096	3485	B687A1-BK-35-BK-1-P1
"	3486	-P2
"	3487	-P3
8108	3488	B687A2-BK-24-BK-1-BK-1-P1
"	3489	-P2
"	3490	-P3
8130	3491	B687B2-BK-57-BK-4-BK-3-P1
"	3492	-P2
"	3493	-P3

8136	#	3494	B687A2-Bx-69-Bx-2-Bx-5-P1
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8138	2	3497	B687A2-Bx-69-Bx-4-Bx-1-P1
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"		3499	-P3
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"		3501	-P5
8139		3502	-2-P1
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"		3506	-P5
8142		3507	-5-P1
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8150		3512	B687A2-Bx-86-Bx-4-Bx-4-P1
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8166		3517	B687A2-Bx-99-Bx-3-3-P1
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8171		3522	B687A2-Bx-100-Bx-1-Bx-2-P1

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"	3526	-P5
8180	3527	B687A2-Bx-115-Bx-2-Bx-1-P1
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"	3531	-P5
8190	3532	B687A2-Bx-117-Bx-3-Bx-5-P1
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8194	3535	B687A2-Bx-119-Bx-2-Bx-3-P1
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8230	3538	B687A1-Bx-H28-Bx ₂ -1-Bx-5-P1
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"	3542	-P5
8243	3543	B687A2-Bx-H40-Bx ₂ -4-Bx ₂ -P1
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"	3546	-P4
"	3547	-P5
8280	3548	B687A2-Bx-H101-Bx ₂ -3-Bx ₂ -P1
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"	3550	-P3
8290	3551	B687B1-Bx-6-Bx ₃ -3-P1

8290	3552	-P2	
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UYN 65	3556	CI 9882	
UYN 2	3557	Salvella	
UYN 68	3558	Polunella	
UYN 8	3559	Belle Patina	
UYN 81	3560	Dawn	
UYN 88	3561	Stationsuit	
UYN 28	3562	Vista	
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BT122A3	3577		
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"	3580		

